

INTERNATIONAL BASKETBALL MIGRATION REPORT 2014

CES | OBSERVATORY

INTERNATIONAL BASKETBALL MIGRATION REPORT 2014

ABOUT FIBA

The International Basketball Federation (FIBA) is the world governing body for basketball and an independent association formed by 214 National Basketball Federations throughout the world. FIBA is a non-profit making organisation based in Mies, Switzerland and is recognised by the International Olympic Committee (IOC) as the sole competent authority in basketball. FIBA's main mission is to develop and promote the game of basketball, to bring people together and unite the community. FIBA's main activities include establishing the Official Basketball Rules, the specifications for equipment and facilities, the rules regulating international competitions and the transfer of players as well as the appointment of referees.

FIBA's main competitions include the FIBA Basketball World Cup and the FIBA World Championship for Women (both held every four years), the FIBA U17 World Championships for Men and Women (held every even calendar year) and the FIBA U19 World Championships for Men and Women (held every odd calendar year). Additionally, FIBA oversees the organisation of the Olympic Basketball Tournaments for Men and Women. FIBA also promotes the worldwide development of 3x3 basketball by organising the FIBA 3x3 World Tour, as well as the FIBA 3x3 World Championships (for Men and Women) and the FIBA U18 3x3 World Championships (for Men and Women).

For more information, visit fiba.com or follow FIBA on facebook.com/fiba, twitter.com/fiba and youtube.com/fiba.

ABOUT THE CIES OBSERVATORY

The CIES Observatory is a research group within the International Centre for Sports Studies (CIES). The CIES is an independent foundation located in the Swiss city of Neuchâtel and affiliated to the local university.

The CIES Observatory research team gathers experts specialised in the statistical analysis of sport. Its aim is to provide top-level services for sports governing bodies in the areas of surveys, databases, data mining and sport business intelligence. The academic team are experts in the statistical analysis of all areas of sport and regularly undertake research activities and develop joint projects with a widerange of sport industry stakeholders, both nationally and internationally.

Since 2005, the CIES has also endorsed the Professional Football Player Observatory (PFPO) which was set up by the CIES Observatory chief researchers - Dr Raffaele Poli and Dr Loïc Ravenel. It was renamed as the CIES Football Observatory in 2011.

For more information, please visit www.cies.ch or follow us on Twitter at: www.twitter.com/@sportCIES.







FOREWORD

After a very well-received second International Basketball Migration Report (IBMR) published in 2013, FIBA is happy to introduce the third edition of the report, once again the fruit of a close collaboration between FIBA and the International Centre for Sport Studies (CIES).

Combining FIBA's knowledge and data on international transfers with the renowned expertise of the CIES Observatory, this year's reformatted report again focuses on the international migration of players per basketball season (evolution of international transfers, migratory balance analysis per country, flows of players between countries...) while extending the analysis to profile and compare 23 national and international leagues on different criteria (such as, for example, the place of foreign and U21 players, player and league characteristics, turnover of players, etc.).

Counting 214 national federations and hundreds of millions of registered players all around the world, basketball truly is a global sport. One therefore needs to remember that with worldwide popularity comes great responsibilities. One of them is to fully understand the player data we collect on a daily basis, always having in mind the healthy development of basketball. We are therefore delighted to continue this partnership with the prestigious CIES Observatory and are confident that this report will help improve our knowledge of basketball and provide the FIBA Family (national federations, leagues, clubs, players, coaches and agents) as well as all interested parties with insider information on the international transfer of players.

I wish to thank all FIBA and CIES collaborators who contributed their expertise to this report and I look forward to pursuing this partnership in the future.



Patrick BAUMANN

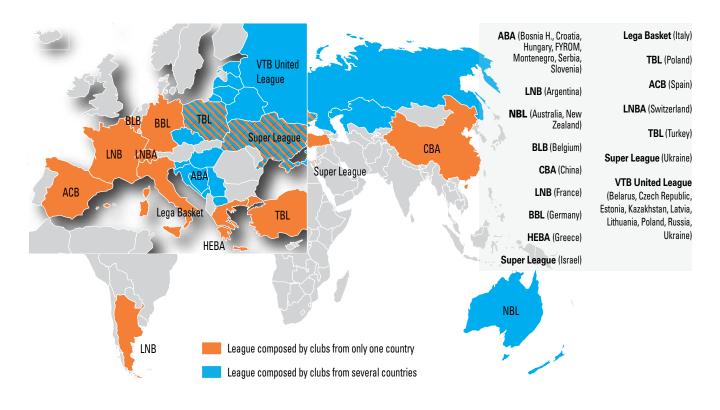
FIBA Secretary General and IOC Member

3

SAMPLE AND METHODOLOGY

Statistics established for this report were drawn from two main sources. The first is FIBA's database of all men's and women's international transfers. This database compiles all movements completed by players aged 18 and older between two national federations having required a "Letter of Clearance" to be issued by the federation of origin to the federation of destination. For the 2013/14 season, 7,031 transfers were recorded involving a total of 5,537 players. The latter source refers to international transfers of both professional and amateur players, male or female.

The second source is FIBA's database of all players registered in 16 of the top division men's leagues spread around the world (see map). In order to be eligible for the statistics, players must have played at least once during the 2013/14 season. The total sample includes 3,140 players. For each league, we present demographic and performance indicators which can be compared between one another. We focused our analysis on three specific points: 1. a comparison between national players and foreigners (players who have at least one nationality which is different than that of the country in which they play); 2. an analysis on U21 players; 3. turnover of players. We have also mapped the origin of imported players and compared their profile with that of national players. A similar analysis focused on international players has been conducted for US (NBA, WNBA, NCAA Men, NCAA Women) and European Leagues (Euroleague, Eurocup, EuroLeague Women, Eurocup Women).





GLOSSARY

INTERNATIONAL TRANSFERS

- Exports
 players leaving the country
- Imports
 players coming from abroad
- Migratory balance players exported - players imported
- National exports players leaving their home country
- National imports
 players returning to their home country

PLAYERS CHARACTERISTICS

- Age age of players on 01/10/2013
- International players
 US league players who haven't the US nationality
- Foreigners
 players who haven't the nationality of the country where they are playing
- Nationals
 players who have the nationality of the country where they are playing
- National U21 players national players born after 01/07/1992
- US players players with US nationality
- U21 players players born after 01/07/1992

PLAYING TIME

Fielded players

players who played at least one minute during the 2013/14 regular season

• Five most fielded players

the five players having the highest playing time with their team during the 2013/14 regular season

 Games and minutes played games and minutes played during the 2013/14 regular season

TURNOVER

Association of recruitment

association where the players have been recruited after the end of the 2012/13 season. New players coming from the academy are considered as recruited in the country of the club.

- Foreigners already in the country/club with respect to the 2012/13 season. Percentage calculated among foreigners only.
- Players already in the country/club with respect to the 2012/13 season
- Players signed during the season
 players arrived in the team after having played
 in another team during the 2013/14 season

HIGHLIGHTS

A new record for the number of international transfers per season

For the very first time, the number of international transfers surpassed 7,000 during the 2013/14 season, a result of its constant increase over the past years. The European continent remains an incredible exchange crossroad of players while the Americas (mainly the USA) established themselves as the talent provider on the transfers market with a clearly marked positive migratory balance. The USA are particularly remarkable by being involved in highest flows of players (excluding intra-European transfers) and by being by far the most represented nationality among internationally transferred players (44% of them). It is also to be noted that a vast majority of international transfers involves male players (78% last season), and that a constant increase of international transfers involving the NBA and the NBADL is observed, while those involving the WNBA tend to remain stable since the 2005/06 season.

A significant presence of foreign players within national leagues

Having for origin the globalisation of the transfers market and its deregulation as a consequence of the Bosman ruling, the explosion of the number of international transfers observed over the past few years inevitably led to an increase of the number of foreign players within national leagues.

The study clearly puts in evidence a high percentage (46% on average) of foreign players within the 16 scoped leagues during the 2013/14 season. Among them, 6 leagues have more foreign players than nationals, and 3 had a percentage of foreign players higher than 60% (Italy, Spain and Germany). Those impressive figures are certainly related to the national leagues' internal regulations which often allow a large number of foreign players per team. It is also to be noted that the Spanish league is by far the most international national league with 42 nationalities represented during the 2013/14 season.

Finally, the significant average playing time of foreign players within the scoped national leagues (more than 20 minutes played per game) is proof of the major role played by the formers and the dependence faced by the latters, suggesting a potential degradation of the place and role of national players within their respective domestic leagues.

Limited development opportunities within leagues for National U21 players

The league comparison section of the report underlines another well-known problematic encountered by professional leagues around the world: the lack of playing time given to young players within national leagues, that is, nonetheless, a key for the good development of the next generation of basketball players.



In this area, observations made by the study regarding the place given to National U21 players within the 16 scoped national leagues, are quite alarming. Indeed, National U21 players, of which there are not many, on average are limited to 7.2 minutes played per game during the 2013/14 season.

The absence of regulations for U21 players in most of the national leagues covered in the report, in addition to the previous observations, confirms a lack of vigilance from the leagues which often under-estimate the importance of protecting the place of young players at the highest level to insure the proper development of tomorrow's players.

Instability due to an impressive turnover of players

Another major takeaway of the study is the significant turnover of players within leagues and clubs. The 16 scoped leagues present an average turnover of a third of their players during the 2013/14 season compared to the previous season, while the turnover of players reaches 60% on the club scale. Figures are even more impressive for foreign players as, on average, only 34% of them played in the same country the previous season, and only 20% of them played in the same club.

These observations are accompanied by an important number of players fielded per team (14.3 players on average), and an important number of players signed during the season per team (1.20 in average) that shows it is not rare for clubs to replace players after the start of the season.

All in all, the study put in evidence the instability of clubs' rosters, but also of leagues themselves with such an important turnover of players on the league scale from one season to the next. This instability could lead to a lack of interest from the public in following the leagues' championships and could affect their credibility and identity.

International leagues between hot and cold

The part of the report on international leagues certainly blows both hot and cold. Hot because of the increased number of international players in the NBA, who represent 21% of the total number of players present in the league during the 2013/14 campaign; and cold because of an overall decline of the number of international players in the WNBA, as well as a slight degradation of the role on the court (number of games played, playing time) of international players both in the NBA and WNBA.

The major role played by US players in Euroleague and Eurocup competitions (for both men and women) and the increase of the number of male international players in NCAA Division I, are also to be noted as other major highlights of the International Basketball Migration Report 2014.

7



INTERNATIONAL TRANSFERS 2013/2014

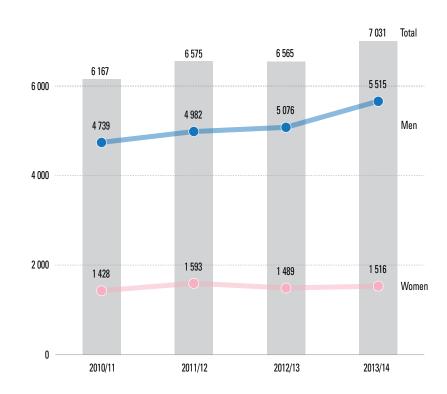
INTERNATIONAL TRANSFERS

The number of international transfers surpassed 7,000 barrier during the 2013/14 basketball season with a spectacular increase of almost 500 more international transfers registered compared to the previous season. The raise is mainly due to the increase of international transfers involving male players, while the number of international transfers involving female players remains stable.

Europe was the focus of most of these international transfers, as both origin and destination. 77.7% of players involved in international transfers were transferred only once, and 18.5 % of them were internationally transferred twice. Players that we can qualify as "big travellers" (3 int. transfers or more) remain marginal.

The age pyramid shows a sharp increase in transfers for players between the ages of 21 and 23. This coincides with the expiration of a player's first contract with his/her club of origin and his/her decision to move abroad.

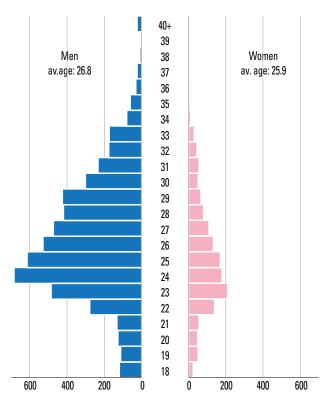
EVOLUTION OF INTERNATIONAL TRANSFERS



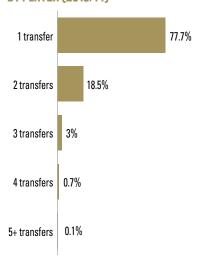
Flows from Europe Americas Africa Asia Oceania International transfers 500 200 100 50 100 73 Only flows with at least 20 transfers are represented



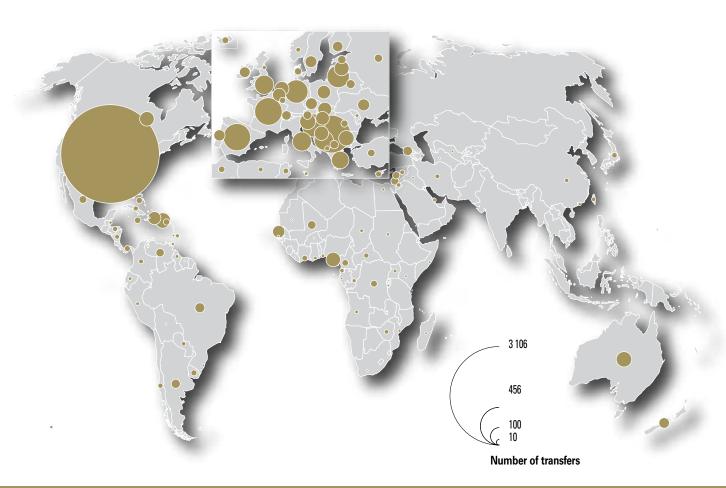
AGE OF TRANSFERRED PLAYERS



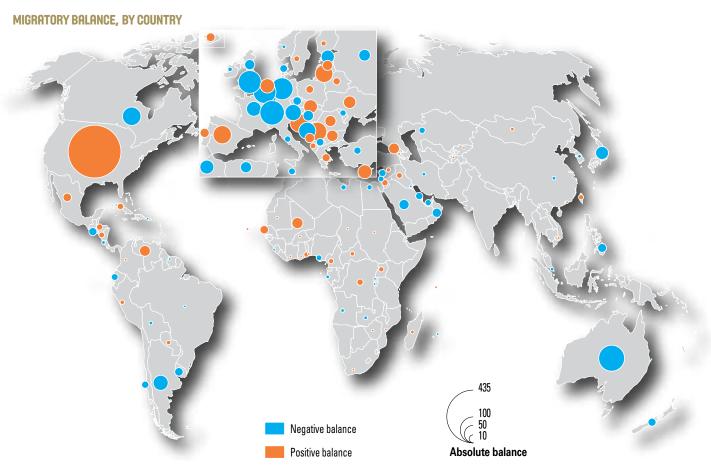
FREQUENCY OF INTERNATIONAL TRANSFERS BY PLAYER (2013/14)



INTERNATIONAL TRANSFERS, BY NATIONALITY



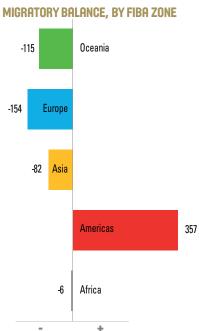
MIGRATORY BALANCE



On a continental scale, the Americas (North, Central and South America) had the only positive migratory balance for the 2013/14 season (+357), due in large part to the USA, whose positive balance was the highest registered (+435). Europe registered the highest negative balance (-154) followed by Oceania (-115) and Asia (-82). The African migratory balance was quite balanced (-6).

On a national scale, a majority of countries had a negative balance for the 2013/14 season. In other words, they import more players (mostly from the USA) than they produce. Australia earned the highest negative balance fed by a negative balance for both male and female players. Switzerland, England, Belgium and Germany – who are both important exporters and importers of players – also have a significant negative balance.

The international transfer activity in the USA is mainly based on exporting and re-importing national players. Indeed approximately 75% of players internationally transferred from or to the USA were US citizens. On a smaller scale, Serbia and Lithuania were also very active in re-importing and exporting national players. However, this is not the case for a vast majority of countries, for which the nationality of transferred players is more diversified.





HIGHEST NEGATIVE BALANCE

| | | - | | |
|-----|--------------------|------|------|------|
| | | Exp. | lmp. | MB |
| 1. | Australia | 116 | 221 | -105 |
| 2. | Switzerland | 63 | 156 | -93 |
| 3. | England | 125 | 206 | -81 |
| 4. | Belgium | 124 | 204 | -80 |
| 5. | Germany | 350 | 425 | -75 |
| 6. | Canada | 61 | 114 | -53 |
| 7. | Bosnia and H. | 59 | 104 | -45 |
| 8. | Austria | 72 | 113 | -41 |
| 9. | Luxembourg | 31 | 69 | -38 |
| 10. | Argentina | 66 | 101 | -35 |
| 11. | France | 367 | 401 | -34 |
| 12. | Morocco | 22 | 52 | -30 |
| 13. | Estonia | 20 | 47 | -27 |
| 14. | Japan | 59 | 85 | -26 |
| 15. | Russia | 77 | 98 | -21 |
| 16. | Algeria | 7 | 26 | -19 |
| 17. | Hungary | 107 | 124 | -17 |
| 18. | K. of Saudi Arabia | 10 | 26 | -16 |
| | Scotland | 2 | 18 | -16 |
| 20. | Oman | 2 | 15 | -13 |
| | | | | |

HIGHEST POSITIVE BALANCE

| | | Exp. | Imp. | MB |
|-----|-----------------|------|------|-----|
| 1. | USA | 971 | 536 | 435 |
| 2. | Serbia | 256 | 201 | 55 |
| 3. | Croatia | 104 | 51 | 53 |
| 4. | Spain | 433 | 381 | 52 |
| 5. | Lithuania | 131 | 83 | 48 |
| 6. | Netherlands | 84 | 52 | 32 |
| 7. | Cyprus | 84 | 54 | 30 |
| 8. | Slovak Republic | 118 | 89 | 29 |
| 9. | Ukraine | 123 | 99 | 24 |
| 10. | Bulgaria | 87 | 67 | 20 |
| 11. | Mali | 19 | 0 | 19 |
| | Romania | 124 | 105 | 19 |
| 13. | Georgia | 27 | 9 | 18 |
| | Venezuela | 95 | 77 | 18 |
| 15. | Latvia | 55 | 39 | 16 |
| 16. | Montenegro | 74 | 60 | 14 |
| 17. | Portugal | 60 | 47 | 13 |
| 18. | Iceland | 44 | 32 | 12 |
| 19. | Mexico | 62 | 51 | 11 |
| | Senegal | 16 | 5 | 11 |

MEN

| | | Exp. | lmp. | MB |
|-----|---------------|------|------|-----|
| 1. | Switzerland | 45 | 117 | -72 |
| 2. | Belgium | 90 | 156 | -66 |
| 3. | Australia | 85 | 148 | -63 |
| 4. | England | 102 | 164 | -62 |
| 5. | Germany | 280 | 340 | -60 |
| 6. | Canada | 57 | 112 | -55 |
| 7. | Bosnia and H. | 46 | 88 | -42 |
| 8. | Argentina | 58 | 92 | -34 |
| 9. | Austria | 61 | 93 | -32 |
| 10. | Luxembourg | 22 | 53 | -31 |

| | | Exp. | Imp. | MB |
|-----|-------------|------|------|-----|
| 1. | USA | 738 | 394 | 344 |
| 2. | Lithuania | 117 | 67 | 50 |
| 3. | Serbia | 209 | 164 | 45 |
| 4. | Croatia | 78 | 43 | 35 |
| 5. | Netherlands | 73 | 41 | 32 |
| 6. | Cyprus | 73 | 45 | 28 |
| 7. | Spain | 308 | 284 | 24 |
| 8. | Romania | 87 | 64 | 23 |
| | Ukraine | 110 | 87 | 23 |
| 10. | Venezuela | 95 | 77 | 18 |

WOMEN

| | | Exp. | lmp. | MB |
|-----|----------------|------|------|-----|
| 1. | Australia | 31 | 73 | -42 |
| 2. | Switzerland | 18 | 39 | -21 |
| 3. | England | 23 | 42 | -19 |
| 4. | Germany | 70 | 85 | -15 |
| 5. | Belgium | 34 | 48 | -14 |
| 6. | Czech Republic | 37 | 48 | -11 |
| | Turkey | 56 | 67 | -11 |
| 8. | Ecuador | 9 | 19 | -10 |
| 9. | Austria | 11 | 20 | -9 |
| 10. | Estonia | 1 | 9 | -8 |

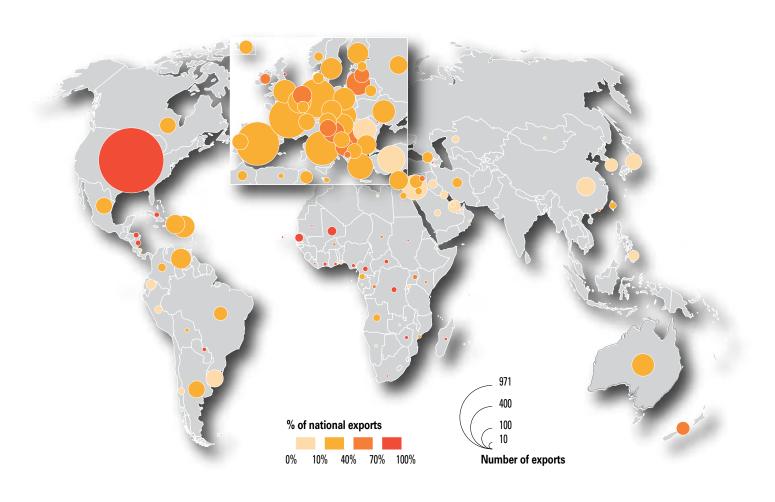
| | | Exp. | Imp. | MB |
|----|-----------------|------|------|----|
| 1. | USA | 233 | 142 | 91 |
| 2. | Spain | 125 | 97 | 28 |
| 3. | Croatia | 26 | 8 | 18 |
| 4. | Slovak Republic | 45 | 32 | 13 |
| 5 | Bulgaria | 28 | 18 | 10 |
| | Serbia | 47 | 37 | 10 |
| | Sweden | 37 | 27 | 10 |
| 8. | Israel | 37 | 28 | 9 |
| 9. | Finland | 29 | 22 | 7 |
| | Mali | 7 | 0 | 7 |

EXPORTS

HIGHEST EXPORTS PER COUNTRY

| | | Exports | % of national exports |
|-----|-----------------|---------|-----------------------|
| 1. | USA | 971 | 73.2% |
| 2. | Spain | 433 | 34.4% |
| 3. | France | 367 | 26.2% |
| 4. | Germany | 350 | 22.9% |
| 5. | Italy | 272 | 19.5% |
| 6. | Serbia | 256 | 62.9% |
| 7. | Turkey | 174 | 5.7% |
| 8. | Greece | 151 | 27.8% |
| 9. | Israel | 147 | 3.4% |
| 10. | Lithuania | 131 | 55.0% |
| 11. | England | 125 | 24.0% |
| 12. | Belgium | 124 | 11.3% |
| | Romania | 124 | 6.5% |
| 14. | Ukraine | 123 | 15.4% |
| 15. | Slovak Republic | 118 | 32.2% |
| | | | |

| | | Exports | % of national exports |
|-----|----------------|---------|-----------------------|
| 16. | Australia | 116 | 19.8% |
| 17. | Poland | 115 | 26.1% |
| | Puerto Rico | 115 | 20.9% |
| 19. | Hungary | 107 | 26.2% |
| 20. | Sweden | 106 | 18.9% |
| 21. | Croatia | 104 | 68.3% |
| 22. | Finland | 103 | 14.6% |
| 23. | Venezuela | 95 | 12.6% |
| 24. | Czech Republic | 93 | 20.4% |
| 25. | Bulgaria | 87 | 35.6% |
| 26. | Dominican Rep. | 85 | 30.6% |
| 27. | Cyprus | 84 | 13.1% |
| | Netherlands | 84 | 42.9% |
| 29. | China | 79 | 3.8% |
| 30. | Russia | 77 | 14.3% |



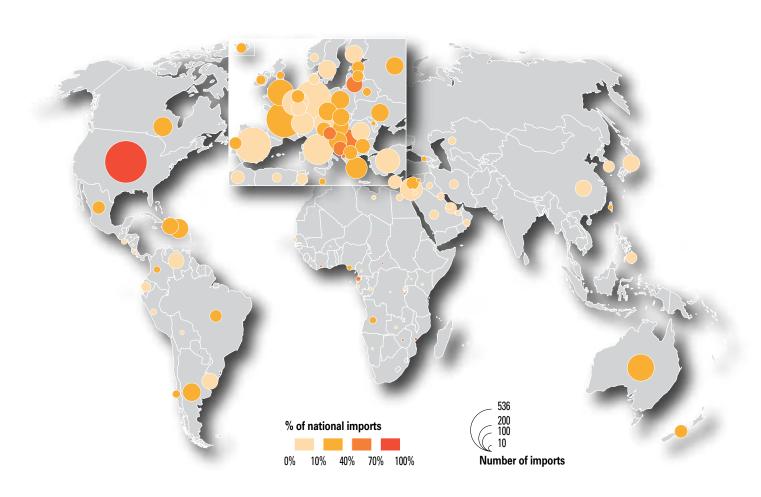




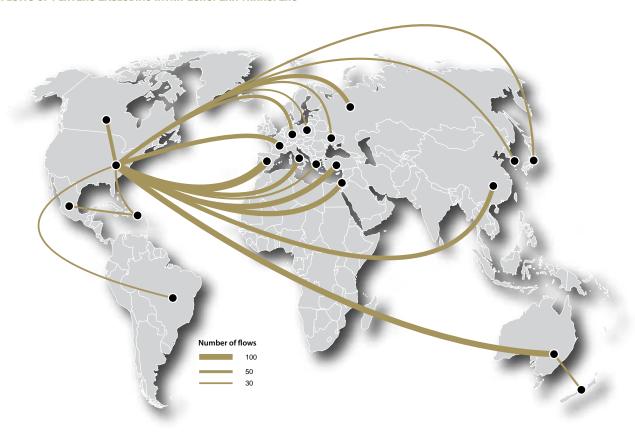
HIGHEST IMPORTS PER COUNTRY

| | | Imports | % of national imports |
|-----|-------------|---------|-----------------------|
| 1. | USA | 536 | 75.0% |
| 2. | Germany | 425 | 8.2% |
| 3. | France | 401 | 13.5% |
| 4. | Spain | 381 | 6.6% |
| 5. | Italy | 278 | 5.8% |
| 6. | Australia | 221 | 12.2% |
| 7. | England | 206 | 10.2% |
| 8. | Belgium | 204 | 6.9% |
| 9. | Serbia | 201 | 49.3% |
| 10. | Turkey | 182 | 3.3% |
| 11. | Switzerland | 156 | 5.8% |
| 12. | Israel | 152 | 6.6% |
| 13. | Greece | 141 | 21.3% |
| 14. | Hungary | 124 | 14.5% |
| 15. | Puerto Rico | 116 | 24.1% |
| | | | |

| | | Imports | % of national imports |
|-----|-----------------|---------|-----------------------|
| 16. | Canada | 114 | 10.5% |
| 17. | Austria | 113 | 5.3% |
| 18. | Poland | 106 | 18.9% |
| 19. | Romania | 105 | 3.8% |
| 20. | Bosnia and H. | 104 | 26.0% |
| | Czech Republic | 104 | 13.5% |
| 22. | Argentina | 101 | 18.8% |
| | Sweden | 101 | 6.9% |
| 24. | Finland | 99 | 9.1% |
| | Ukraine | 99 | 14.1% |
| 26. | Russia | 98 | 14.3% |
| 27. | Slovak Republic | 89 | 15.7% |
| 28. | Japan | 85 | 2.4% |
| 29. | Dominican Rep. | 84 | 23.8% |
| 30. | Lithuania | 83 | 44.6% |



HIGHEST FLOWS OF PLAYERS EXCLUDING INTRA-EUROPEAN TRANSFERS



All major migratory paths between two countries (not including intra-European transfers) involve the USA, which overall has its strongest connections with European countries. However, China, Canada, Australia, Japan, Puerto Rico, Korea and Brazil have a close connection with the USA (at least 30 players transferred from or to the USA).

The Australia/New Zealand connection stands out as the biggest one between two countries where the USA are not involved (not including intra-European transfers), followed closely by the Mexico/Puerto Rico connection. This can be explained by the geographical proximity as well as by the strong relationship built between concerned National Federations over the years.

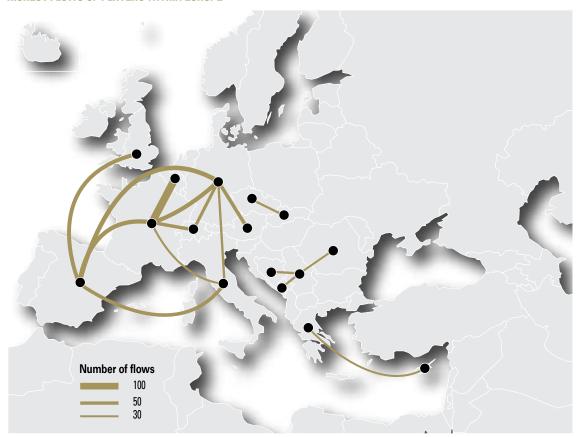
Within Europe, the strong flow of players can be explained by: the overall geographical proximity of all European countries; a common language shared (Belgium-France, Switzerland-France, Switzerland-Germany, Bosnia & Herzegovina-Serbia); the quality of competitions (Spain-Germany, Spain-France), which also stimulate international transfers.

| | | > | < | Total |
|-----|----------|----|----|-------|
| 1. | USA-ESP | 97 | 34 | 131 |
| 2. | USA-AUS | 88 | 15 | 103 |
| 3. | USA-TUR | 56 | 38 | 94 |
| 4. | USA-ISR | 42 | 39 | 81 |
| 5. | USA-CHN | 46 | 33 | 79 |
| 6. | FRA-USA | 39 | 38 | 77 |
| 7. | USA-ITA | 44 | 31 | 75 |
| 8. | USA-RUS | 36 | 34 | 70 |
| 9. | USA-CAN | 53 | 8 | 61 |
| 10. | USA-GER | 30 | 26 | 56 |
| 11. | USA-JPN | 29 | 9 | 38 |
| 12. | NZL-AUS | 23 | 14 | 37 |
| | USA-UKR | 21 | 16 | 37 |
| 14. | USA-GRE | 23 | 13 | 36 |
| | USA-KOR | 21 | 15 | 36 |
| 16. | PUR-USA | 20 | 15 | 35 |
| 17. | MEX-PUR | 22 | 11 | 33 |
| 18 | 115A-P01 | 19 | 11 | 30 |

| | | > | < | Total |
|-----|---------|----|----|-------|
| | USA-BRA | 16 | 14 | 30 |
| 20. | USA-BEL | 22 | 5 | 27 |
| 21. | USA-ROU | 22 | 4 | 26 |
| 22. | USA-VEN | 13 | 11 | 24 |
| 23. | USA-SRB | 16 | 6 | 22 |
| 24. | USA-DOM | 13 | 8 | 21 |
| | URU-ARG | 11 | 10 | 21 |
| 26. | ITA-ARG | 20 | 0 | 20 |
| | VEN-DOM | 14 | 6 | 20 |
| | USA-PHI | 12 | 8 | 20 |
| | URU-PUR | 11 | 9 | 20 |
| 30. | PUR-DOM | 16 | 3 | 19 |
| 31. | AUS-ENG | 10 | 7 | 17 |
| | URU-VEN | 9 | 8 | 17 |
| | VEN-MEX | 9 | 8 | 17 |
| 34. | USA-NED | 15 | 1 | 16 |
| | USA-HUN | 10 | 6 | 16 |
| 36. | LTU-USA | 10 | 5 | 15 |



HIGHEST FLOWS OF PLAYERS WITHIN EUROPE



| | | > | < | Total |
|-----|---------|----|----|-------|
| 1. | FRA-BEL | 65 | 48 | 113 |
| 2. | ESP-GER | 50 | 18 | 68 |
| 3. | ESP-FRA | 46 | 18 | 64 |
| 4. | FRA-GER | 32 | 31 | 63 |
| 5. | ESP-ENG | 41 | 18 | 59 |
| 6. | ESP-ITA | 36 | 17 | 53 |
| | GER-AUT | 35 | 18 | 53 |
| 8. | FRA-SUI | 31 | 20 | 51 |
| 9. | GER-SUI | 41 | 5 | 46 |
| 10. | SRB-BIH | 26 | 9 | 35 |
| | ITA-GER | 20 | 15 | 35 |
| 12. | SVK-CZE | 24 | 10 | 34 |
| | MNE-SRB | 18 | 16 | 34 |
| 14. | ITA-FRA | 21 | 10 | 31 |
| 15. | CYP-GRE | 19 | 11 | 30 |
| | ROU-SRB | 16 | 14 | 30 |
| 17. | GER-ENG | 17 | 12 | 29 |
| | MKD-SRB | 16 | 13 | 29 |

| | | > | < | Total |
|-----|---------|----|----|-------|
| 19. | TUR-FRA | 16 | 10 | 26 |
| | ITA-ENG | 15 | 11 | 26 |
| 21. | NED-BEL | 20 | 5 | 25 |
| | SRB-HUN | 20 | 5 | 25 |
| 23. | GRE-GER | 17 | 6 | 23 |
| | ESP-TUR | 14 | 9 | 23 |
| | LTU-ESP | 13 | 10 | 23 |
| | GER-FIN | 12 | 11 | 23 |
| 27. | FRA-ENG | 13 | 9 | 22 |
| 28. | ESP-POR | 14 | 7 | 21 |
| | IRL-ENG | 13 | 8 | 21 |
| | ITA-TUR | 12 | 9 | 21 |
| | TUR-ITA | 9 | 12 | 21 |
| 32. | LTU-ENG | 16 | 4 | 20 |
| 33. | BEL-GER | 12 | 7 | 19 |
| | SRB-FRA | 12 | 7 | 19 |
| | GER-CZE | 10 | 9 | 19 |
| | GRE-ESP | 10 | 9 | 19 |

| | | > | < | Total |
|-----|---------|----|---|-------|
| | NED-ESP | 10 | 9 | 19 |
| 38. | BUL-GER | 13 | 4 | 17 |
| | POL-GER | 13 | 4 | 17 |
| | HUN-ITA | 11 | 6 | 17 |
| | FRA-ISR | 9 | 8 | 17 |
| | FRA-LTU | 9 | 8 | 17 |
| | SWE-GER | 9 | 8 | 17 |
| 44. | ESP-BEL | 12 | 4 | 16 |
| | MNE-BIH | 12 | 4 | 16 |
| | ITA-GRE | 11 | 5 | 16 |
| | HUN-GER | 10 | 6 | 16 |
| | LTU-GER | 10 | 6 | 16 |
| | SRB-TUR | 9 | 7 | 16 |
| 50. | ITA-SUI | 12 | 3 | 15 |
| | BIH-SLO | 10 | 5 | 15 |
| | SLO-AUT | 10 | 5 | 15 |
| | SRB-GRE | 9 | 6 | 15 |
| | ISR-ITA | 8 | 7 | 15 |

USA LEAGUES

Since the agreement concluded in 1997 between FIBA and the NBA whereby a Letter of Clearance is requested for each international transfer, a steady growth in the number of international transfers with the NBA has been recorded. In 2009, FIBA and the NBA agreed that international transfers related to the USA Summer Leagues also require a Letter of Clearance. Following this agreement, a significant increase in the number of international transfers from/to the NBA has been observed.

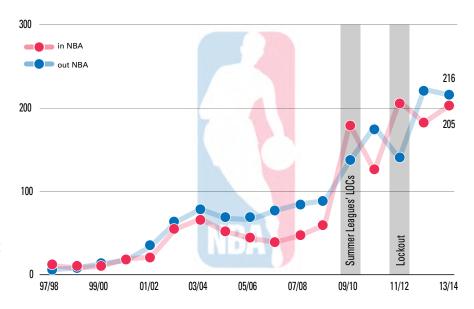
Our analysis also shows that European countries not only play a major role in welcoming players from the NBA, but also in providing players to the NBA. Asia (mostly China) and the Americas also make a significant contribution to these transfers by both welcoming and providing players from/to the NBA.

Since a similar agreement between FIBA and the WNBA in 1998, there has also been a clear evolution of the number of international transfers from/to the WNBA. However, this trend has stabilised and the figure has remained the same since the 2005/06 season. The large majority of these transfers also involve European countries, where women's basketball generates sufficient revenue to attract the best players.

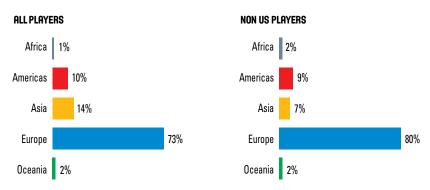
With regards to the NBADL, the European 'dominance' is clearly challenged by other continents, which attract half of the players from the league. The recruitment of NBADL teams is also highly diversified.

NBA

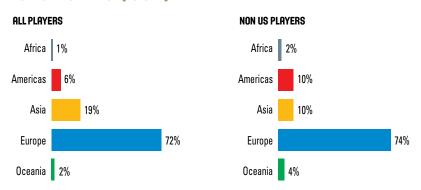
EVOLUTION OF INTERNATIONAL TRANSFERS IN AND OUT OF NBA



ZONE OF ORIGIN (2013/14)



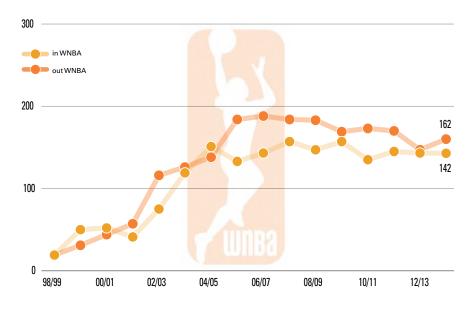
ZONE OF DESTINATION (2013/14)



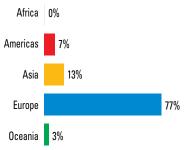


WNBA

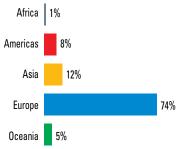
EVOLUTION OF INTERNATIONAL TRANSFERS IN AND OUT OF WNBA



ZONE OF ORIGIN (2013/14)

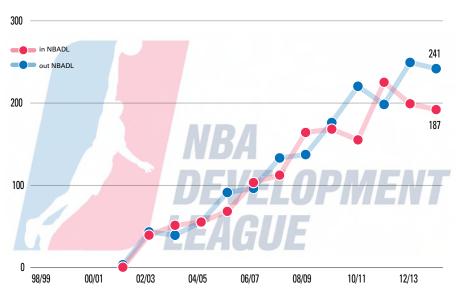


ZONE OF DESTINATION (2013/14)

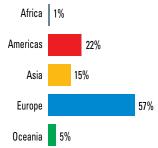


NBADL

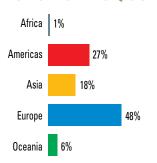
EVOLUTION OF INTERNATIONAL TRANSFERS IN AND OUT OF NBADL



ZONE OF ORIGIN (2013/14)

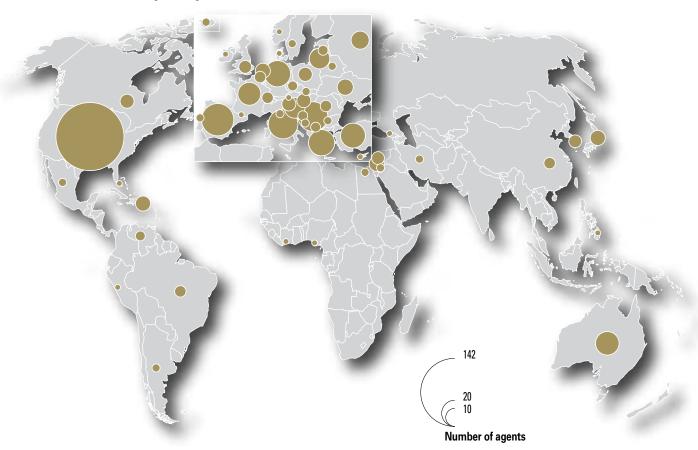


ZONE OF DESTINATION (2013/14)



FIBA AGENTS

NATIONALITY OF FIBA AGENTS (2013/14)

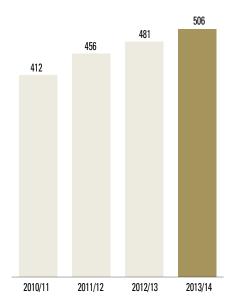


The very first FIBA Agents test session took place in March 2007 and by 2011 the FIBA Agents' Certification Process already amounted to more than 400 licensed agents, with a peak of 506 today. With an average of three sessions a year on offer, respectively in Switzerland, in the Americas and in Oceania, the number of licensees is still increasing steadily.

Unsurprisingly, a significant majority is spread across the USA and throughout Europe. With such active and efficient representatives operating on a global scale and working in close collaboration with its National Member Federations, FIBA has managed to regulate the international transfer of players thus noticeably improving the basketball landscape.

The evolution illustrated shows FIBA's constant efforts to adjust to fast-changing conditions in order to keep its values and ideals intact.

NUMBER OF FIBA AGENTS EVOLUTION SINCE 2010/11



MOST REPRESENTED NATIONALITIES TOTAL: 59 NATIONALITIES

| 1. | USA | 142 |
|-----|-----------|-----|
| 2. | Spain | 32 |
| 3. | Italy | 27 |
| | Serbia | 27 |
| 5. | Germany | 21 |
| | Greece | 21 |
| 7. | Turkey | 19 |
| 8. | Australia | 17 |
| 9. | France | 16 |
| 10. | Croatia | 13 |
| | Lithuania | 13 |
| 12. | Russia | 10 |
| 13. | Ukraine | 8 |



FIBA AGENTS WEBPAGE ON FIBA.COM





Search fiba.com

Media centre

INSIDE FIBA

NEWS EVENTS EXPERTS

3X3

Home » Experts: FIBA Agents' corner



FIBAAfrica.com

FIBAAmericas.com FIBAEurope.com

FIBAOceania.com **National Federation** search

Please select



Player's agents

On 1 September 2006 the amended Internal Regulations of FIBA came into force. They contain, under Regulation H.5, the Regulation Governing Players' Agents (see below).

These regulations govern the activities of Players' Agents ("Agent(s)"), who bring about or assist in the international transfer of players or coaches. The aim of these regulations is to make sure that a high standard of quality and transparency is guaranteed for the activities of players' agents and transfers in the FIBA family.

Read the interview FIBA Secretary General, Patrick Bauman, about the FIBA Licensed Players' Agents program here.

Please find below all necessary documents related to player's agents activities, tests and certifications, for downloads:

- 1. Certification process (general)
- 2. Application form (general)

TEST Material - IR Book 3:

- 3. Eligibility of Players & International Transfers & Registration (Ch. I-II-III Art. 3-1 to
- 3-131) 4. Regulation Governing Players' Agents (Ch. IV Art. 3-132 to 3-173)
 5. Standard Contract – Player's Agent & Player
 6. Suggested Contract main points – Club & Player

- 7. Letter of Clearance (LoC) Template

V

9. Request for a Letter of Clearance (LoC Request) Template

Basketball Arbitral Tribunal (BAT):

- 10. Basketball Arbitral Tribunal (BAT) IR (Ch. VII Art. 3-289 to 3-302)
- 11. BAT Rules 12. BAT Composition
- 13. BAT Standard Clause
- 14. Request for Arbitration to BAT

For more information about the Basketball Arbitral Tribunal (BAT), visit our legal corner.

For more information please contact Francine Vollenweider at vollenweider@fiba.com.

Print

Top -



Contact Francine at vollenweider@fiba.com

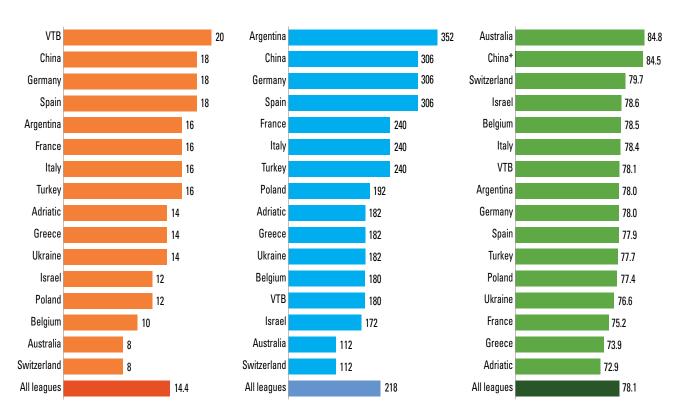




COMPARISON OF LEAGUES 2013/2014

OVERVIEW OF LEAGUES

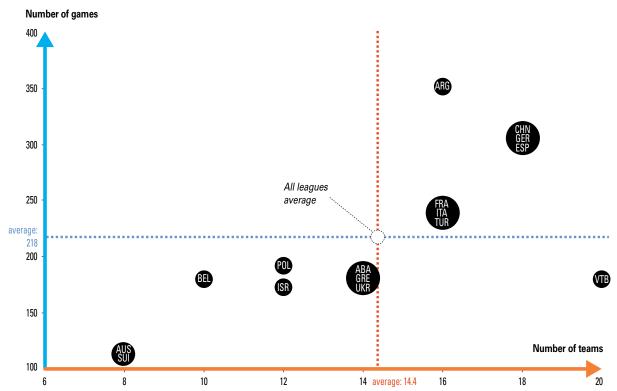
NUMBER OF TEAMS NUMBER OF GAMES AV. TEAM POINTS PER GAME



^{*} The playing time for China has been adjusted relative to 40 min. per game

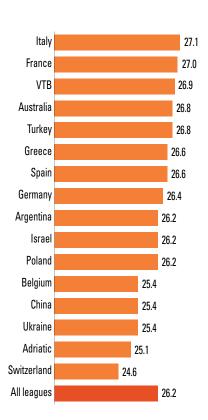
COMPARATIVE POSITIONING OF LEAGUES

BASED ON THE NUMBER OF TEAMS AND THE NUMBER OF GAMES PER SEASON

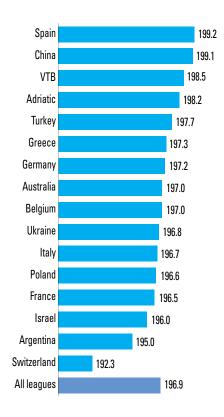




AVERAGE AGE



AVERAGE HEIGHT (CM)



AVERAGE AGE

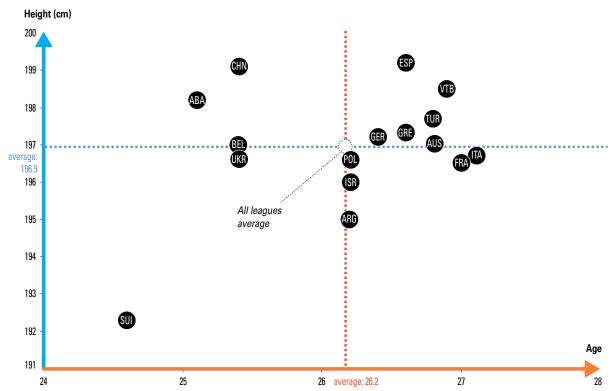
| | 1. | Iberostar Canarias (ESP) | 30.3 |
|---------------|----|-----------------------------|------|
| | 2. | Air Avellino (ITA) | 29.6 |
| 10P 5 | 3. | CEZ Nymburk (VTB) | 29.3 |
| F | 4. | Mutlu Akü Selçuk Üni. (TUR) | 29.1 |
| | | NEA Kifisia (GRE) | 29.1 |
| | | | |
| | 1. | SAM B. Massagno (SUI) | 21.9 |
| 2 | 2. | Leuven Bears (BEL) | 22.0 |
| BOTTOM | 3. | Mega Vizura (ABA) | 22.1 |
| 8 | 4. | Dongguan Leopards (CHN) | 22.5 |
| | | | |

AVERAGE HEIGHT (CM)

| 202.7 |
|----------------|
| 202.1 |
| 201.8 |
| 201.2 |
| |
| 200.9 |
| 200.9 |
| 200.9 |
| |
| 190.1 |
| 190.1 190.7 |
| |

COMPARATIVE POSITIONING OF LEAGUES

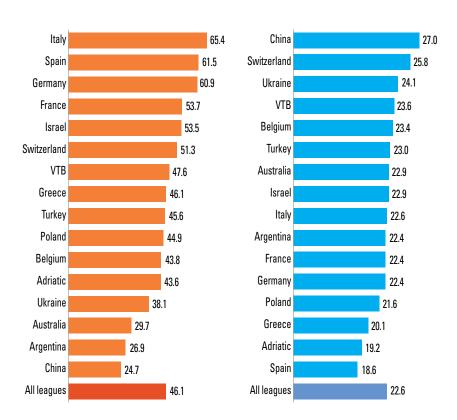
BASED ON AGE AND HEIGHT



FOREIGNERS

% OF FOREIGNERS

AV. MIN. PER GAME PLAYED BY FOREIGNERS



 $[\]ensuremath{^{*}}$ The playing time for China has been adjusted relative to 40 min. per game

% OF FOREIGNERS

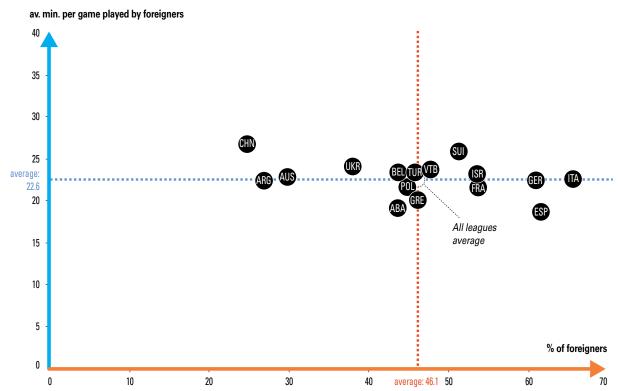
| | 1. | Siroki WWin (ABA) | 93.3 |
|----------|----|-----------------------------------|------|
| | 2. | Vitoria (ESP) | 89.5 |
| T0P 5 | 3. | KK Igokea (ABA) | 88.2 |
| _ | 4. | EnBW Ludwigsburg (GER) | 86.7 |
| | 5. | Vanoli Cremona (ITA) | 83.3 |
| | | | |
| | | | |
| | 1. | Bayi Fubang (CHN) | 0.0 |
| 2 | 1. | Bayi Fubang (CHN) BC Dnipro (UKR) | 0.0 |
| TOM 5 | 1. | , , | 0.0 |
| BOTTOM 5 | | BC Dnipro (UKR) | 0.0 |

AV. MIN. PER GAME PLAYED BY FOREIGNERS

| | 1. | Spartak St Petersburg (VTB) | 32.1 |
|----------|----|-----------------------------|------|
| | 2. | BC Boncourt (SUI) | 31.9 |
| TOP 5 | | Quilmes (ARG) | 31.9 |
| F | 4. | SAM B. Massagno (SUI) | 31.1 |
| | 5. | Fujian (CHN) | 31.0 |
| | | | |
| | 1. | Neptunas Klaipeda (VTB) | 12.7 |
| D. | 2. | Iurbentia Bilbao (ESP) | 14.8 |
| Σ | 3. | Kolossos Rodou (GRE) | 15.5 |
| BOTTOM 5 | 4. | Panathinaikos (GRE) | 15.6 |
| | | | |

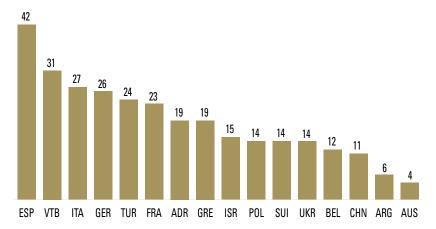
COMPARATIVE POSITIONING OF LEAGUES

BASED ON % AND AVERAGE MINUTES PER GAME PLAYED BY FOREGINERS





NUMBER OF NATIONALITIES REPRESENTED



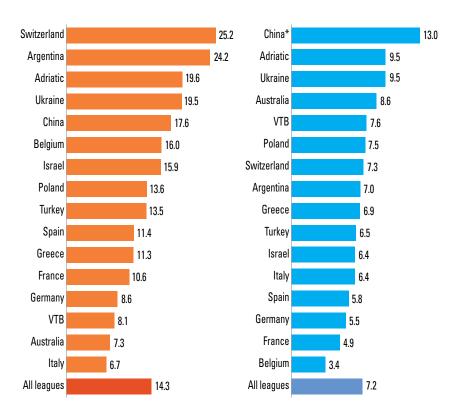
INTERNAL REGULATIONS OF EACH LEAGUE

| ABA | No limitation regarding foreign players. | ARG | The league allowed 2 foreign players per team on the scoresheet. |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AUS | The league allowed 2 foreign players per team on the roster. | BEL | The league allowed 4 non Home-Grown players per team on the scoresheet if the team was composed by 10 players, 5 if composed by 11 players, or 6 if composed by 12 players. |
| CHN | The league allowed 2 foreign players per team on the roster and 1 additional player from Asia under restricted conditions. The league also imposed playing time restrictions for foreign players. | ESP | The league allowed 7 non-Home-Grown players, including 2 non UE + EEA + Switzerland players on the roster. |
| FRA | The league allowed 5 non Home-Grown players per team on the scoresheet. | GER | The league allowed 6 foreign players per team on the scoresheet. |
| GRE | The league allowed 6 foreign players per team on the roster. Among them, 4 players could come from oustide the EU + EEA + Switzerland area. | ISR | The league allowed 5 foreign players per team on the scoresheet, and 2 foreign players on the court at the same time, per team. |
| ITA | The league allowed 5 foreign players per team on the scoresheet if the team was composed by 10 players, or 7 if composed by 12 players. | POL | The league allowed 6 foreign players on the scoresheet per team which do not participate in european competitions, or 7 if they do. The league allowed 3 foreign players on the court at the same time, per team. |
| SUI | The league allowed 4 non-Home-Grown players per team on the scoresheet. | TUR | The league allowed 5 foreign players (including 1 EU player max) on the scoresheet. The league also allowed 3 foreign players on the court at the same time per team. |
| UKR | The league allowed 5 foreign players per team on the scoresheet, and 4 foreign players on the court at the same time per team. | VTB | The league allowed an unlimited number of foreign players on the roster (except for russian teams: 7 max), and 6 foreign players per team on the scoresheet. |

NATIONAL U21 PLAYERS

% OF NATIONAL U21 PLAYERS

AV. MIN. PER GAME PLAYED BY NATIONAL U21



 $[\]ensuremath{^{*}}$ The playing time for China has been adjusted relative to 40 min. per game

% OF NATIONAL U21 PLAYERS

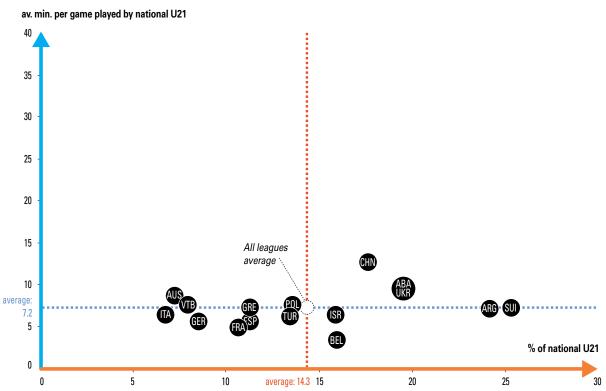
| | 1. | Mega Vizura (ABA) | 61.5 |
|------|-----|-------------------------|------|
| | 2. | Regatas (ARG) | 46.7 |
| | 3. | Tofas (TUR) | 42.9 |
| _ | 4. | Dongguan Leopards (CHN) | 41.7 |
| 10 P | 5. | BC Boncourt (SUI) | 41.2 |
| _ | 6. | Arg. Buenos Aires (ARG) | 40.0 |
| | 7. | Cherkaski Mavpy (UKR) | 38.9 |
| | 8. | Phoenix Hagen (GER) | 38.5 |
| | | Shanxi (CHN) | 38.5 |
| | 10. | Cibona Zagreb (ABA) | 35.7 |

AV. MIN. PER GAME PLAYED BY NATIONAL U21

| | 1. | Le Havre (FRA) | 22.6 |
|---------------|----|------------------------|------|
| | 2. | Beijing Ducks (CHN) | 21.0 |
| | 3. | Iurbentia Bilbao (ESP) | 19.8 |
| _ | 4. | Foshan (CHN) | 19.6 |
| 0 <u>6</u> 10 | 5. | Barcelona (ESP) | 19.5 |
| | 6. | Anwil Wloclawek (POL) | 19.4 |
| | 7. | La Union Formosa (ARG) | 19.0 |
| | 8. | Mega Vizura (ABA) | 18.6 |
| | 9. | Qindgdao DS (CHN) | 16.7 |
| | | Nanterre (FRA) | 16.7 |

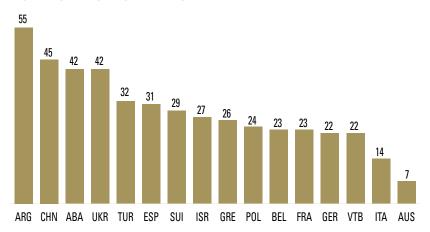
COMPARATIVE POSITIONING OF LEAGUES

BASED ON % and average minutes per game played by National U21 players





NUMBER OF NATIONAL U21 PLAYERS



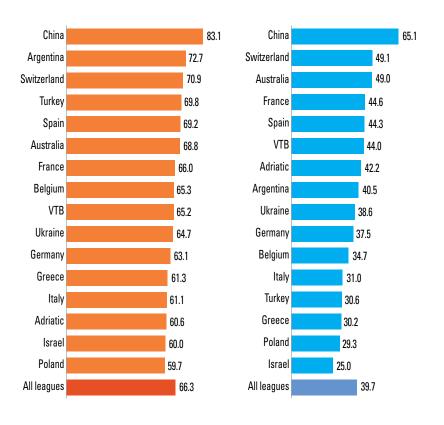
INTERNAL REGULATIONS OF EACH LEAGUE

| ABA | No Specific Regulations. | ARG | The league allowed 8 U20 players on the scoresheet, but required 7 players of 20 years-old and more per team. |
|-----|--------------------------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AUS | No Specific Regulations. | BEL | No Specific Regulations. |
| CHN | No Specific Regulations. | ESP | No Specific Regulations. |
| FRA | No Specific Regulations. | GER | No Specific Regulations. |
| GRE | No Specific Regulations. | ISR | The league did not have any specific regulations regarding U21 players. However, the league imposed a minimum of 2 national U22 players on the scoresheet. |
| ITA | No Specific Regulations. | POL | No Specific Regulations. |
| SUI | No Specific Regulations. | TUR | No Specific Regulations. |
| UKR | No Specific Regulations. | VTB | No Specific Regulations. |

TURNOVER OF PLAYERS

% OF PLAYERS ALREADY IN THE COUNTRY

% OF PLAYERS ALREADY IN THE CLUB



% OF PLAYERS ALEARDY IN THE COUNTRY

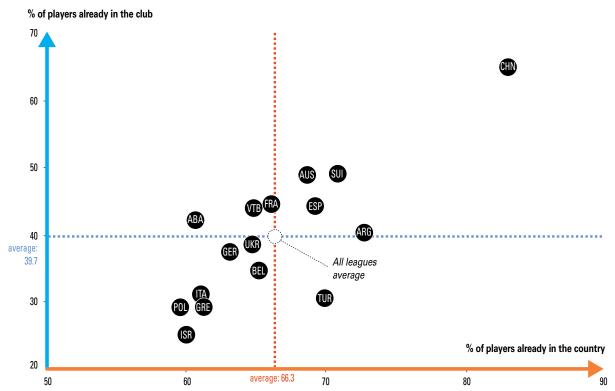
| TOP 5 | 1. | Aris (GRE) | 100.0 |
|----------|----------|----------------------------------------|--------------|
| | | Bayi Fubang (CHN) | 100.0 |
| | | BC Dnipro (UKR) | 100.0 |
| _ | | Panionios (GRE) | 100.0 |
| | | Shanxi (CHN) | 100.0 |
| | | | |
| | | | |
| | 1. | KK Igokea (ABA) | 29.4 |
| 2 | 1. 2. | KK Igokea (ABA) BC Minsk 2006 (VTB) | 29.4 30.8 |
| T0M 5 | ••• | • | |
| BOTTOM 5 | 2. | BC Minsk 2006 (VTB) | 30.8 |

% OF PLAYERS ALREADY IN THE CLUB

| TOP 5 | 1. | Bayi Fubang (CHN) | 92.9 |
|----------|----|-------------------------------------------------|------|
| | 2. | Dongguan Leopards (CHN) | 83.3 |
| | | Shandong FB (CHN) | 83.3 |
| | 4. | Real Madrid (ESP) | 80.0 |
| | 5. | BC Dnipro (UKR) | 76.9 |
| | | | |
| | | | |
| | 1. | Brussels Basketball (BEL) | 0.0 |
| 2 | 1. | Brussels Basketball (BEL) Kangoeroes Boom (BEL) | 0.0 |
| TOM 5 | 1. | | |
| BOTTOM 5 | 1. | Kangoeroes Boom (BEL) | 0.0 |
| BOTTOM 5 | | Kangoeroes Boom (BEL) TURK Telekom (TUR) | 0.0 |

COMPARATIVE POSITIONING OF LEAGUES

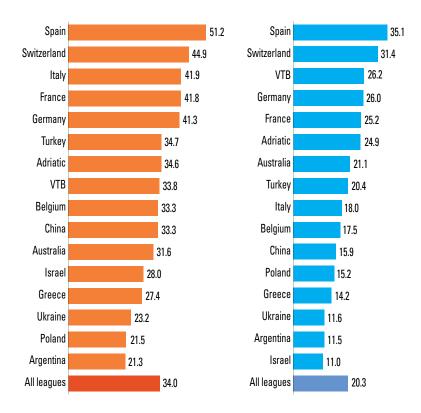
BASED ON % OF PLAYERS ALREADY IN THE COUNTRY/CLUB

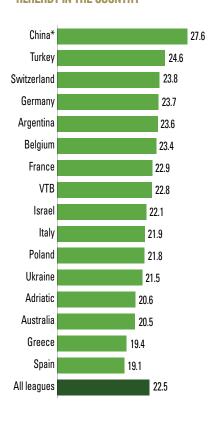




% OF FOREIGNERS ALREADY IN THE COUNTRY % OF FOREIGNERS ALREADY IN THE CLUB

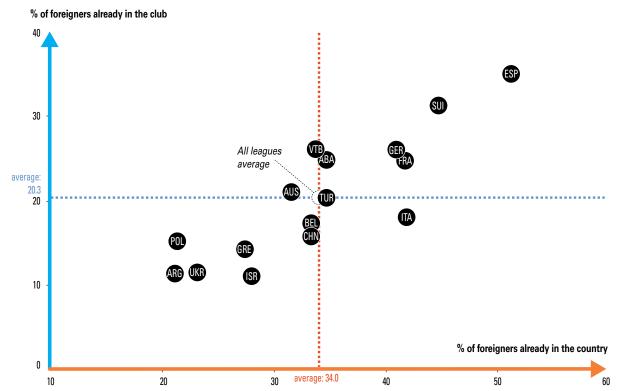
AV. MIN. PER GAME PLAYED BY FOREIGNERS ALREADY IN THE COUNTRY





COMPARATIVE POSITIONING OF LEAGUES

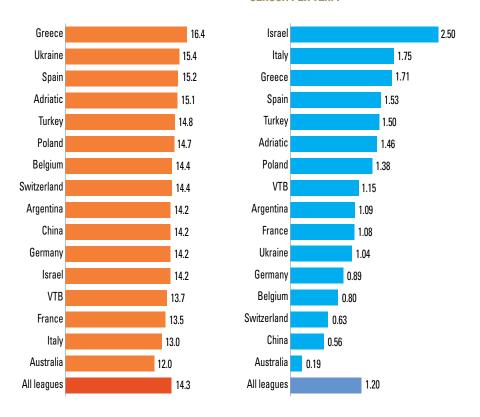
BASED ON % OF FOREIGNERS ALREADY IN THE COUNTRY/CLUB



^{*} The playing time for China has been adjusted relative to 40 min. per game

TURNOVER OF PLAYERS

AV. NUMBER OF PLAYERS FIELDED PER TEAM AV. NUMBER OF PLAYERS SIGNED DURING THE SEASON PER TEAM



PLAYERS FIELDED

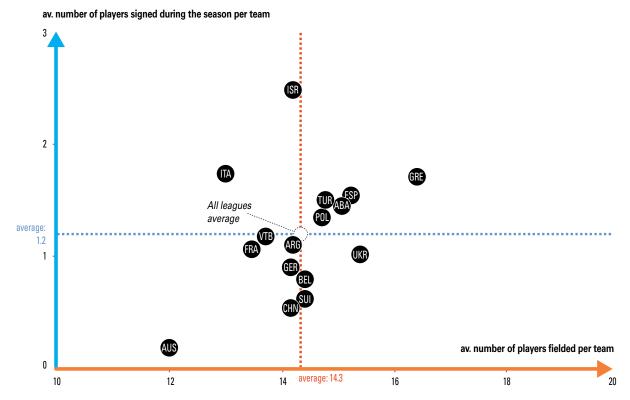
| | 1. | Fórum Valladolid (ESP) | 20 |
|---|----|------------------------|----|
| | | Obras Sanitarias (ARG) | 20 |
| | 3. | Atenas (ARG) | 19 |
| _ | | BC Donetsk (UKR) | 19 |
| 2 | | Ikaros-Esperos (GRE) | 19 |
| | | Kolossos Rodou (GRE) | 19 |
| | | Kryvbasbasket (UKR) | 19 |
| | | Olympiacos (GRE) | 19 |
| | | Vitoria (ESP) | 19 |

PLAYERS SIGNED DURING THE SEASON

| | 1. | Rishon Le Zion (ISR) | 6 |
|---|----|------------------------|---|
| | 2. | Hapoel Holon (ISR) | 5 |
| | | Kolossos Rodou (GRE) | 5 |
| ᅙ | 4. | Anadolu Efes (TUR) | 4 |
| | | Fórum Valladolid (ESP) | 4 |
| | | KK Samara (VTB) | 4 |
| | | Maccabi Ashdod (ISR) | 4 |
| | | Olympiacos (GRE) | 4 |
| | | | |

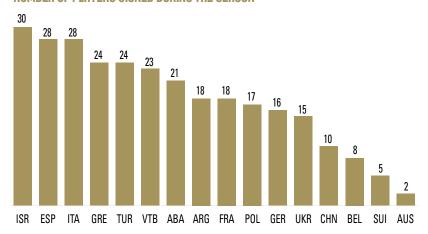
COMPARATIVE POSITIONING OF LEAGUES

BASED ON AV. NUMBER OF PLAYERS FIELDED PER TEAM AND AV. NUMBER OF PLAYERS SIGNED DURING THE SEASON PER TEAM





NUMBER OF PLAYERS SIGNED DURING THE SEASON



INTERNAL REGULATIONS OF EACH LEAGUE

| ABA | The league allowed transfers of players between 2 ABA teams during the season from 22 to 27 December 2013. However, teams can only register 20 players. | ARC | The league allowed the replacement of 8 players per team (2 Nationals + 6 Foreign players). The league allowed national transfers under special restrictions related to the status of the concerned transferred player. |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AUS | The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers. | BEL | The league allowed 4 replacements per team during the season but did not allow any national transfers during the season. |
| CHN | The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers. | ESP | The league allowed 10 replacements per team during the season. The league did not have any restrictions regarding the number of national transfers. |
| FRA | The league allowed 3 replacements per team during the season. The league did not allow any national transfers during the season. | GER | The league allowed 4 replacements per team during the season. The league did not have any restrictions regarding the number of national transfers. |
| GRE | The league allowed 3 replacements of foreign players per team during the first round of the regular season and 2 until the Play-offs. The league did not allow any national transfers during the season. | ISR | The league did not have any restrictions regarding the number of replacements during the season. However, the league did not allow more than one national transfer per player. |
| ITA | The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers. | POL | The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers. |
| SUI | The league did not have any restrictions regarding the number of replacements during the season. The league allowed one national transfer per player. | TUR | The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers. |
| UKR | The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers. | VTB | The league did not have any restrictions regarding the number of replacements during the season and did not allow any transfers of players from one VTB team to another during the season. |



DOMESTIC LEAGUES 2013/2014

ADRIATIC LEAGUE

LEAGUE OVERVIEW

TEAMS 2013-2014

| Buducnost Podgorica (MNE) |
|-----------------------------|
| Cedevita Zagreb (CRO) |
| Cibona Zagreb (CRO) |
| Crvena Zvezda Beograd (SRB) |
| Igokea Aleksandrovac (BIH) |
| KK Zadar (CRO) |
| Krka Novo mesto (SLO) |
| Mega Vizura (SRB) |
| MZT Skopje Aerodrom (MKD) |
| Olimpija Ljubljana (SLO) |
| Partizan Beograd (SRB) |
| Radnicki Kragujevac (SRB) |
| Široki WWin (BIH) |
| Szolnoki Olaj (HUN) |
| |

LEAGUE PROFILE

| Number of teams | 14 |
|----------------------------------------------------------------|-------|
| Number of games per season | 182 |
| Number of players | 212 |
| % of foreigners | 44% |
| Number of nationalities represented | 19 |
| Average age | 25.1 |
| Average height (cm) | 198.2 |
| Average team points per game | 72.9 |
| Average minutes per game played by the five most field players | 25.0 |
| Average number of players fielded per team during the season | 15.1 |

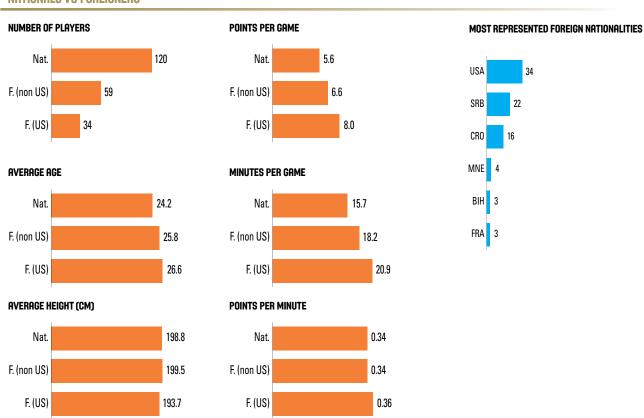
LEAGUE'S INTERNAL REGULATIONS

The league did not have any limitations regarding the number of foreign players.

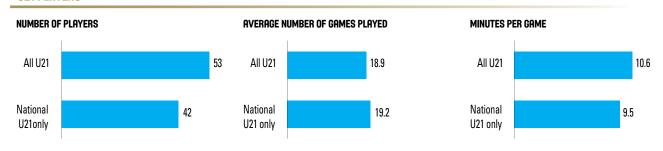
The league did not have any specific regulations regarding U21 players.

The league allowed transfers of players between 2 ABA teams during the season from 22 to 27 December 2013. However, teams can only register 20 players.

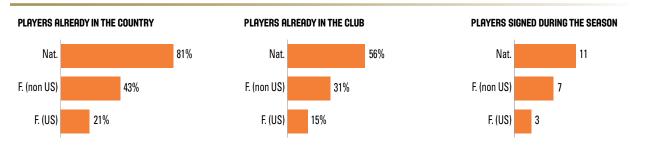
NATIONALS VS FOREIGNERS



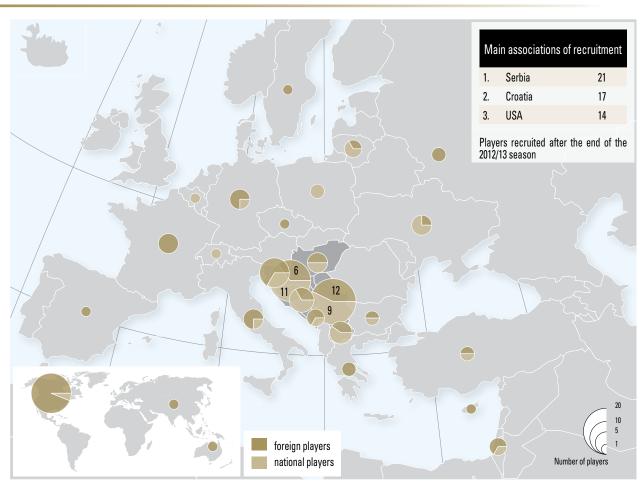




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



ARGENTINA

LEAGUE OVERVIEW

TEAMS 2013-2014

| Argentino |
|-----------------------|
| Atenas |
| BB Estudiantes |
| Boca Juniors |
| Ciclista Olímpico |
| Estudiantes Concordia |
| Gimnasia y Esgrima |
| Juventud Sionista |
| La Unión |
| Lanús |
| Libertad Sunchales |
| Obras Sanitarias |
| Peñarol |
| Quilmes |
| Quimsa |
| Regatas |
| - |

LEAGUE PROFILE

| Number of teams | 16 |
|----------------------------------------------------------------|-------|
| Number of games per season | 352 |
| Number of players | 227 |
| % of foreigners | 27% |
| Number of nationalities represented | 6 |
| Average age | 26.2 |
| Average height (cm) | 195.0 |
| Average team points per game | 78.0 |
| Average minutes per game played by the five most field players | 26.5 |
| Average number of players fielded per team during the season | 14.2 |

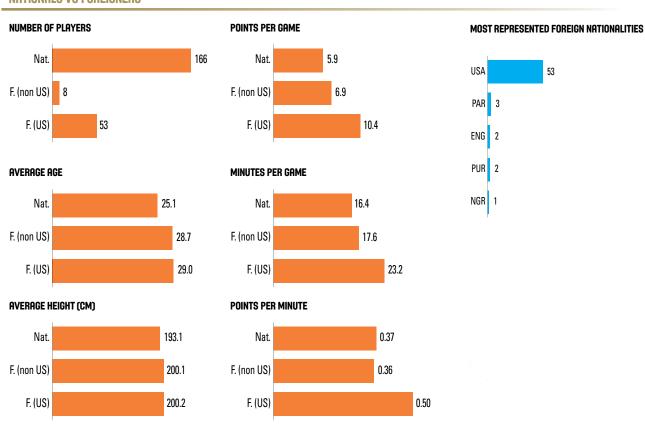
LEAGUE'S INTERNAL REGULATIONS

The league allowed 2 foreign players per team on the scoresheet.

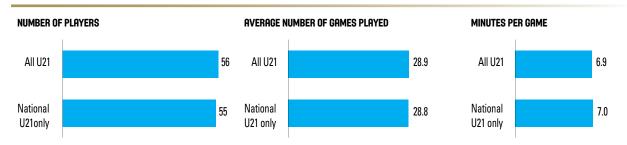
The league allowed 8 U20 players on the scoresheet, but required 7 players of 20 years-old and more per team.

The league allowed the replacement of 8 players per team (2 Nationals + 6 Foreign players). The league allowed national transfers under special restrictions related to the status of the concerned transferred player.

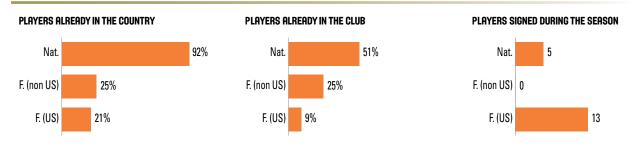
NATIONALS VS FOREIGNERS





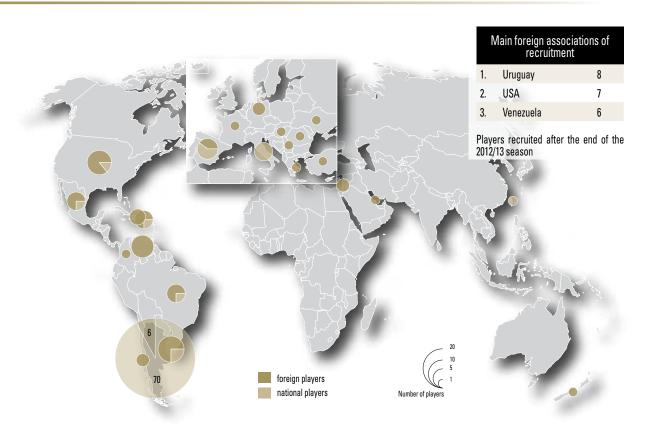


TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players

RECRUITMENT OF PLAYERS



Domestic Leagues

AUSTRALIA

LEAGUE OVERVIEW

TEAMS 2013-2014

| Adelaide 36ers |
|-----------------------|
| Cairns Taipans |
| Melbourne Tigers |
| New Zealand Breakers |
| Perth Wildcats |
| Sydney Kings |
| Townsville Crocodiles |
| Wollongong Hawks |

LEAGUE PROFILE

| Number of teams | 8 |
|----------------------------------------------------------------|-------|
| Number of games per season | 112 |
| Number of players | 96 |
| % of foreigners | 30% |
| Number of nationalities represented | 4 |
| Average age | 26.8 |
| Average height (cm) | 197.0 |
| Average team points per game | 84.8 |
| Average minutes per game played by the five most field players | 28.0 |
| Average number of players fielded per team during the season | 12.0 |

LEAGUE'S INTERNAL REGULATIONS

The league allowed 2 foreign players per team on the roster.

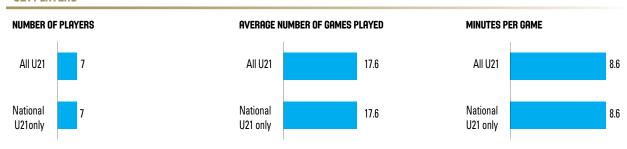
The league did not have any specific regulations regarding U21 players.

The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers.

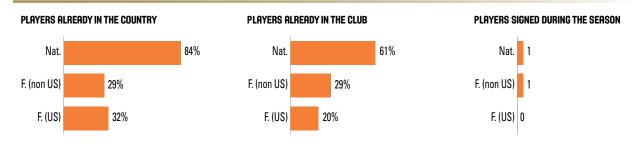
NATIONALS VS FOREIGNERS



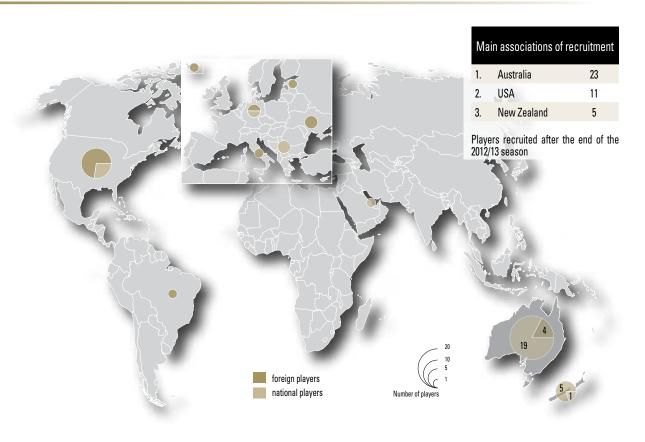




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



BELGIUM

LEAGUE OVERVIEW

TEAMS 2013-2014

| BC Telenet Oostende |
|------------------------|
| Belgacom Liège Basket |
| Belgacom Spirou Basket |
| Brussels Basketball |
| Dexia Mons-Hainaut |
| Kangoeroes Boom |
| Leuven Bears |
| Okapi Aalstar |
| Port of Antwerp Giants |
| V00 Verviers-Pepinster |

LEAGUE PROFILE

| Number of teams | 10 |
|----------------------------------------------------------------|-------|
| Number of games per season | 180 |
| Number of players | 144 |
| % of foreigners | 44% |
| Number of nationalities represented | 12 |
| Average age | 25.4 |
| Average height (cm) | 197.0 |
| Average team points per game | 78.5 |
| Average minutes per game played by the five most field players | 26.0 |
| Average number of players fielded per team during the season | 14.4 |

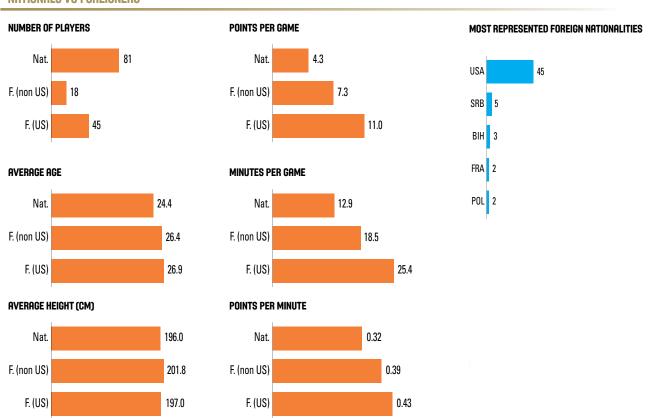
LEAGUE'S INTERNAL REGULATIONS

The league allowed 4 non Home-Grown players per team on the scoresheet if the team was composed by 10 players, 5 if composed by 11 players, or 6 if composed by 12 players.

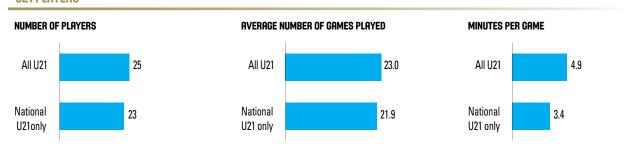
The league did not have any specific regulations regarding U21 players.

The league allowed 4 replacements per team during the season but did not allow any national transfers during the season.

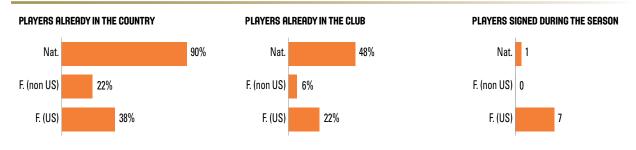
NATIONALS VS FOREIGNERS



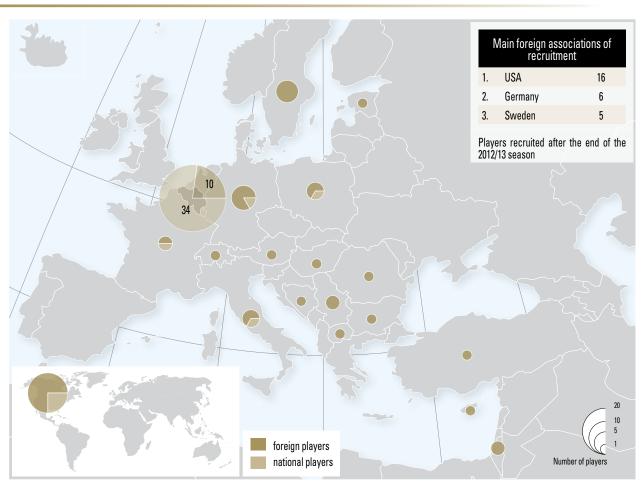




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



LEAGUE OVERVIEW

TEAMS 2013-2014

| Bayi Fubang Rockets |
|------------------------|
| Beijing Shougang Ducks |
| Dongguan Leopards |
| Foshan Dralions |
| Fujian SBS Sturgeons |
| Guangdong Tigers |
| Guangsha Lions |
| Jiangsu Dragons |
| Jilin Northeast Tigers |
| Liaoning Leopards |
| Qingdao Double Star |
| Shandong Lions |
| Shanghai Sharks |
| Shanxi Brave Dragons |
| Sichuan Blue Whales |
| Tianjin Gold Lions |
| Xinjiang Flying Tigers |
| Zhejiang Golden Bulls |
| |

LEAGUE PROFILE

| Number of teams | 18 |
|-----------------------------------------------------------------|-------|
| Number of games per season | 306 |
| Number of players | 255 |
| % of foreigners | 25% |
| Number of nationalities represented | 11 |
| Average age | 25.4 |
| Average height (cm) | 199.1 |
| Average team points per game* | 101.8 |
| Average minutes per game played by the five most field players* | 32.6 |
| Average number of players fielded per team during the season | 14.2 |

^{*} Each game played in the league consists of four periods of 12 minutes (48 minutes per game)

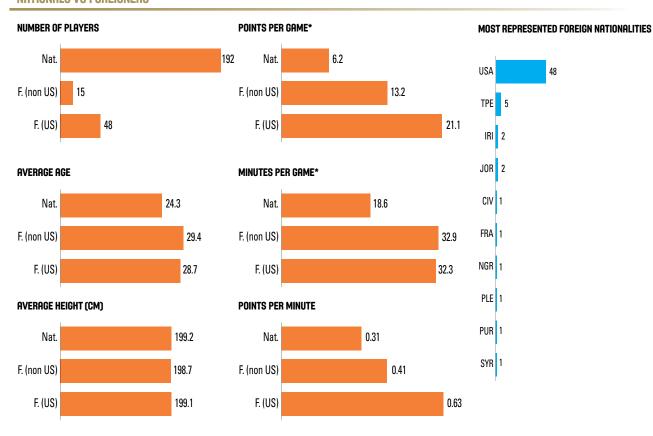
LEAGUE'S INTERNAL REGULATIONS

The league allowed 2 foreign players per team on the roster and 1 additional player from Asia under restricted conditions. The league also imposed playing time restrictions for foreign players.

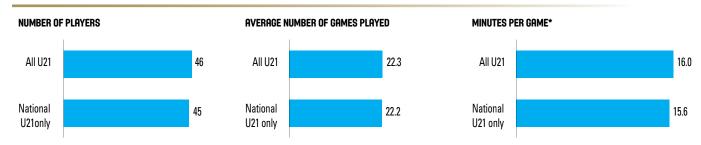
The league did not have any specific regulations regarding U21 players.

The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers.

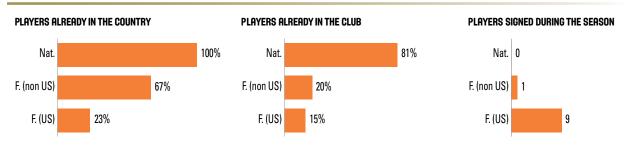
NATIONALS VS FOREIGNERS





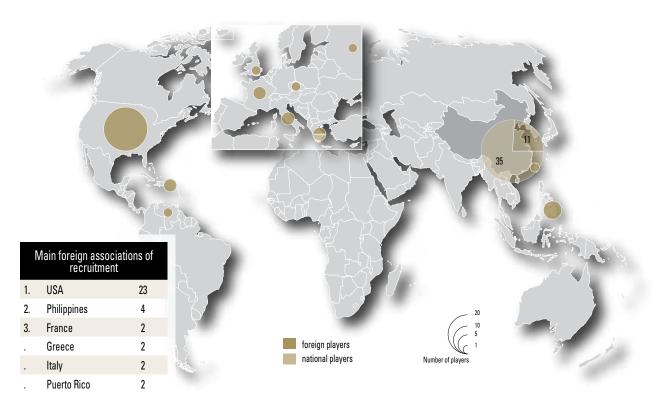


TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players

RECRUITMENT OF PLAYERS



Players recruited after the end of the 2012/13 season

FRANCE

LEAGUE OVERVIEW

TEAMS 2013-2014

| Antibes |
|------------------------|
| ASVEL Basket |
| BCM Gravelines |
| Cholet Basket |
| Chorale Roanne Basket |
| ES Chalonnais |
| JDA Dijon Basket |
| JSF Nanterre |
| Le Mans Sarthe Basket |
| Limoges CSP |
| Orléans Loiret Basket |
| Paris-Levallois Basket |
| Pau-Lacq-Orthez |
| SLUC Nancy Basket |
| STB Le Havre |
| Strasbourg IG Basket |
| |

LEAGUE PROFILE

| Number of teams | 16 |
|----------------------------------------------------------------|-------|
| Number of games per season | 240 |
| Number of players | 216 |
| % of foreigners | 54% |
| Number of nationalities represented | 23 |
| Average age | 27.0 |
| Average height (cm) | 196.5 |
| Average team points per game | 75.2 |
| Average minutes per game played by the five most field players | 26.0 |
| Average number of players fielded per team during the season | 13.5 |

LEAGUE'S INTERNAL REGULATIONS

The league allowed 5 non Home-Grown players per team on the scoresheet.

11.0

15.6

18.8

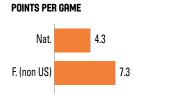
23.3

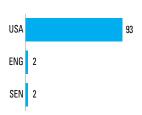
The league did not have any specific regulations regarding U21 players.

The league allowed 3 replacements per team during the season. The league did not allow any national transfers during the season.

NATIONALS VS FOREIGNERS







MOST REPRESENTED FOREIGN NATIONALITIES

AVERAGE AGE



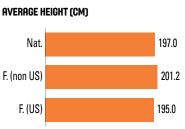
F. (US)

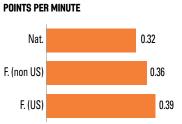
F. (US)

MINUTES PER GAME

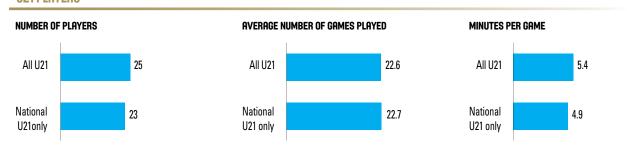
Nat.

F. (non US)

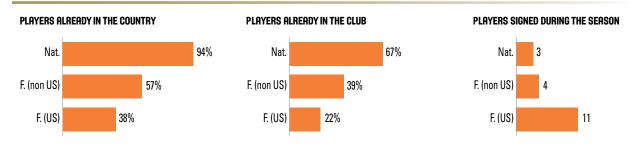




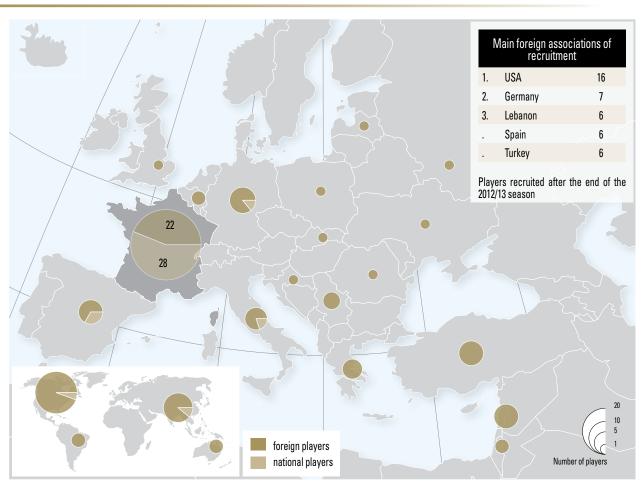




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



GERMANY

LEAGUE OVERVIEW

TEAMS 2013-2014

| ALBA Berlin |
|--------------------------|
| Artland Dragons |
| Bayern München |
| BBC Bayreuth |
| Brose Baskets Bamberg |
| DB Skyliners Frankfurt |
| Eisbären Bremerhaven |
| EnBW Ludwigsburg |
| EWE Baskets Oldenburg |
| Mitteldeutscher BC |
| NY Phantoms Braunschweig |
| Phoenix Hagen |
| Ratiopharm Ulm |
| s.Oliver B. Würzburg |
| TBB Trier |
| Telekom Baskets Bonn |
| Vechta |
| Walter Tigers Tübingen |
| |

LEAGUE PROFILE

| Number of teams | 18 |
|----------------------------------------------------------------|-------|
| Number of games per season | 306 |
| Number of players | 256 |
| % of foreigners | 61% |
| Number of nationalities represented | 26 |
| Average age | 26.4 |
| Average height (cm) | 197.2 |
| Average team points per game | 78.0 |
| Average minutes per game played by the five most field players | 26.2 |
| Average number of players fielded per team during the season | 14.2 |

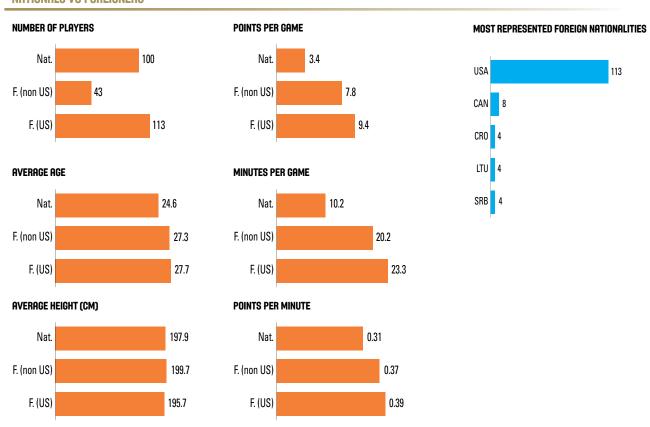
LEAGUE'S INTERNAL REGULATIONS

The league allowed 6 foreign players per team on the scoresheet.

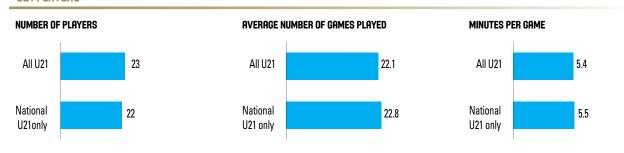
The league did not have any specific regulations regarding U21 players.

The league allowed 4 replacements per team during the season. The league did not have any restrictions regarding the number of national transfers.

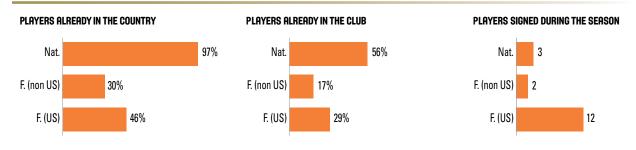
NATIONALS VS FOREIGNERS



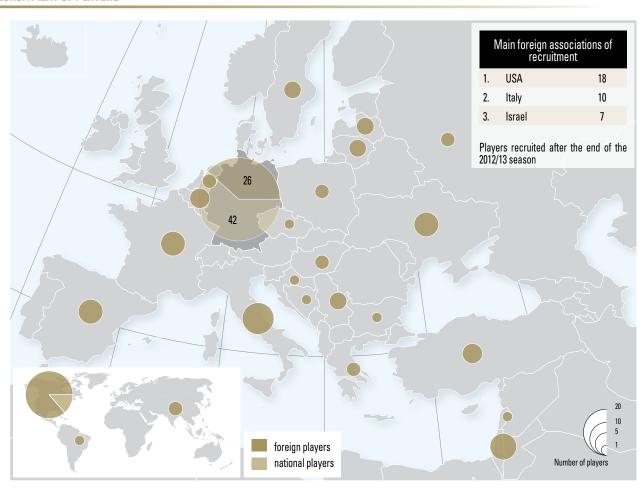




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



GREECE

LEAGUE OVERVIEW

TEAMS 2013-2014

| Apollon Patras |
|-----------------|
| Aris |
| Ikaros |
| Ilysiakos |
| KAOD |
| Kolossos |
| NEA Kifisia |
| Olympiacos |
| Panathinaikos |
| Panelefsiniakos |
| Panionios |
| PAOK |
| Rethymno Aegean |
| Trikalla |

LEAGUE PROFILE

| Number of teams | 14 |
|----------------------------------------------------------------|-------|
| | •• |
| Number of games per season | 182 |
| Number of players | 230 |
| % of foreigners | 46% |
| Number of nationalities represented | 19 |
| Average age | 26.6 |
| Average height (cm) | 197.3 |
| Average team points per game | 73.9 |
| Average minutes per game played by the five most field players | 25.5 |
| Average number of players fielded per team during the season | 16.4 |

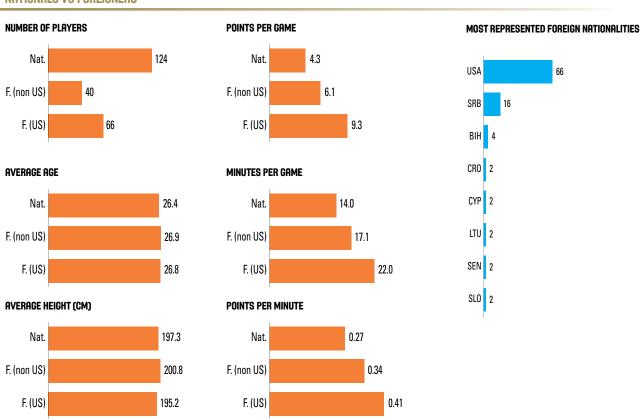
LEAGUE'S INTERNAL REGULATIONS

The league allowed 6 foreign players per team on the roster. Among them, 4 players could come from oustide the EU + EEA + Switzerland area.

The league did not have any specific regulations regarding U21 players.

The league allowed 3 replacements of foreign players per team during the first round of the regular season and 2 until the Play-offs. The league did not allow any national transfers during the season.

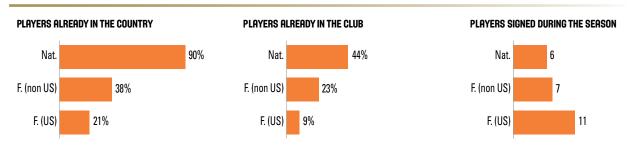
NATIONALS VS FOREIGNERS



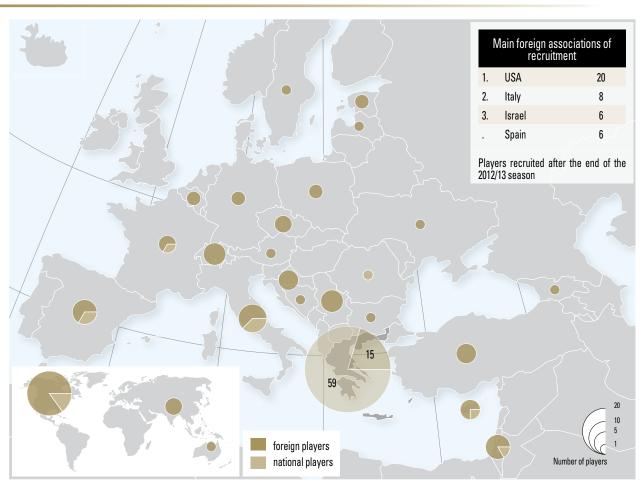




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



ISRAEL

LEAGUE OVERVIEW

TEAMS 2013-2014

| Bnei Hasharon |
|--------------------|
| Elizur Netaniya |
| Hapoel Eilat |
| Hapoel GalilElyon |
| Hapoel Holon |
| Hapoel Jerusalem |
| Hapoel SP Tel Aviv |
| Maccabi Ashdod |
| Maccabi Tel Aviv |
| Maccabi Haifa |
| Nes Ziona |
| Rishon Le Zion |
| |

LEAGUE PROFILE

| Number of teams | 12 |
|----------------------------------------------------------------|-------|
| Number of games per season | 172 |
| Number of players | 170 |
| % of foreigners | 54% |
| Number of nationalities represented | 15 |
| Average age | 26.2 |
| Average height (cm) | 196.0 |
| Average team points per game | 78.6 |
| Average minutes per game played by the five most field players | 27.6 |
| Average number of players fielded per team during the season | 14.2 |

LEAGUE'S INTERNAL REGULATIONS

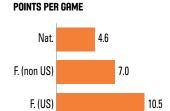
The league allowed 5 foreign players per team on the scoresheet, and 2 foreign players on the court at the same time, per team.

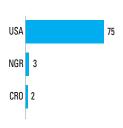
The league did not have any specific regulations regarding U21 players. However, the league imposed a minimum of 2 national U22 players on the scoresheet.

The league did not have any restrictions regarding the number of replacements during the season. However, the league did not allow more than one national transfer per player.

NATIONALS VS FOREIGNERS







MOST REPRESENTED FOREIGN NATIONALITIES



Nat.

F. (non US)

F. (US)



POINTS PER MINUTE

F. (US)

MINUTES PER GAME

Nat.

F. (non US)



10.5

14.1

17.4

Nat.: national players; F. (non US): foreign players (non US); F. (US): US players

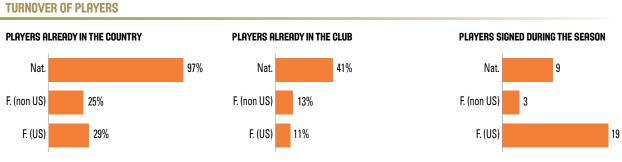
194.5

197.6

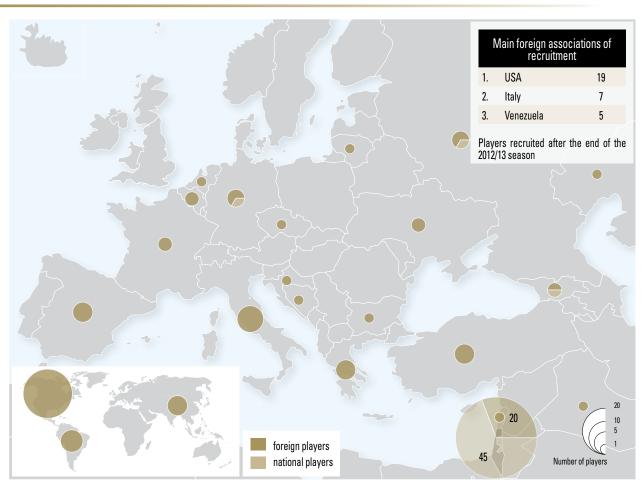
197.2







Nat.: national players; F. (non US): foreign players (non US); F. (US): US players





LEAGUE OVERVIEW

TEAMS 2013-2014

| Acea Virtus Roma |
|---------------------------|
| BS Sassari |
| Cantu |
| Cimberio Varese |
| EA7 Armani Milano |
| Enel Brindisi |
| Juve Caserta |
| Montepaschi Siena |
| Pesaro |
| Pistoia Basket 2000 |
| SAIE3 Bologna |
| Sidigas Avellino |
| Sutor Montegranaro |
| Trenkwalder Reggio Emilia |
| Umana Venezia |
| Vanoli Cremona |
| |

LEAGUE PROFILE

| Number of teams | 16 |
|----------------------------------------------------------------|-------|
| Number of games per season | 240 |
| Number of players | 208 |
| % of foreigners | 65% |
| Number of nationalities represented | 27 |
| Average age | 27.1 |
| Average height (cm) | 196.7 |
| Average team points per game | 78.4 |
| Average minutes per game played by the five most field players | 27.3 |
| Average number of players fielded per team during the season | 13.0 |

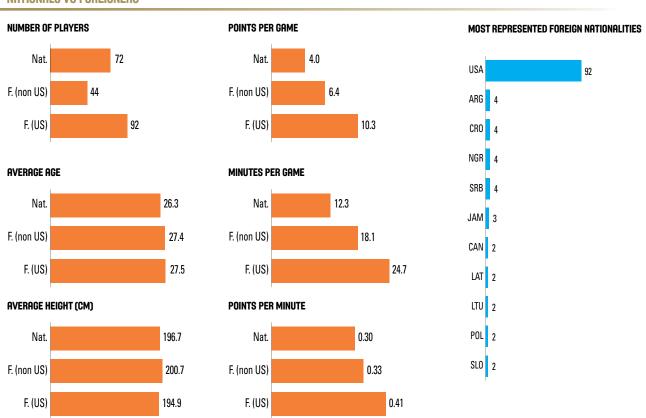
LEAGUE'S INTERNAL REGULATIONS

The league allowed 5 foreign players per team on the scoresheet if the team was composed by 10 players, or 7 if composed by 12 players.

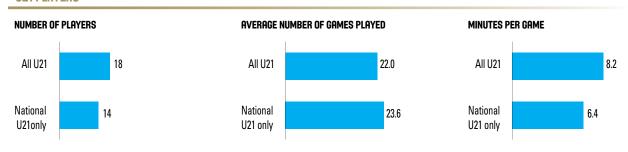
The league did not have any specific regulations regarding U21 players.

The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers.

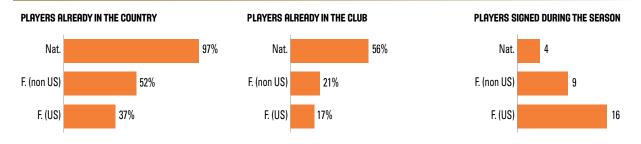
NATIONALS VS FOREIGNERS



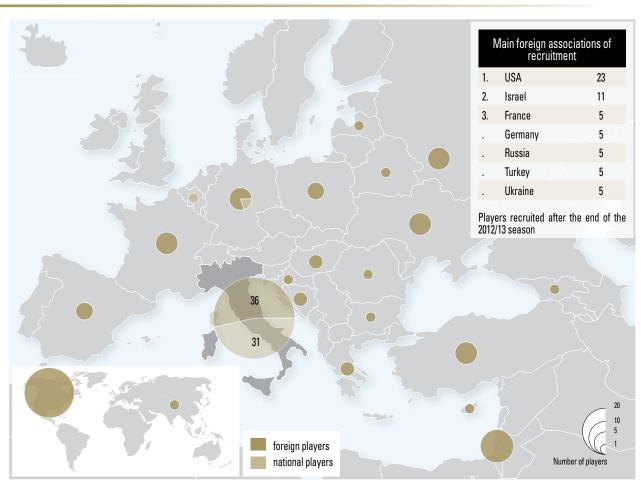




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



POLAND

LEAGUE OVERVIEW

TEAMS 2013-2014

| Anwil Wloclawek |
|-----------------------------|
| Asseco Prokom Gdynia |
| AZS Koszalin |
| Energa Czarni Slupsk |
| Kotwica Kolobrzeg |
| PGE Turow Zgorzelec |
| Polpharma Starogard Gdanski |
| Rosasport Radom |
| Siarka Tarnobrzeg |
| Slask Wroclaw |
| Stelmet Gora |
| Trefl Sopot |
| |

LEAGUE PROFILE

| Number of teams | 12 |
|----------------------------------------------------------------|-------|
| Number of games per season | 192 |
| Number of players | 176 |
| % of foreigners | 45% |
| Number of nationalities represented | 14 |
| Average age | 26.2 |
| Average height (cm) | 196.6 |
| Average team points per game | 77.4 |
| Average minutes per game played by the five most field players | 25.6 |
| Average number of players fielded per team during the season | 14.7 |

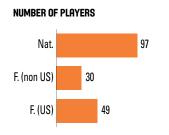
LEAGUE'S INTERNAL REGULATIONS

The league allowed 6 foreign players on the scoresheet per team which do not participate in european competitions, or 7 if they do. The league allowed 3 foreign players on the court at the same time, per team.

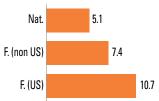
The league did not have any specific regulations regarding U21 players.

The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers.

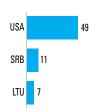
NATIONALS VS FOREIGNERS



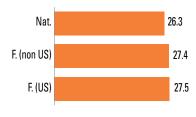
POINTS PER GAME



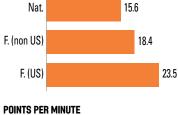
MOST REPRESENTED FOREIGN NATIONALITIES



AVERAGE AGE

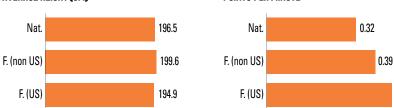


MINUTES PER GAME



0.45

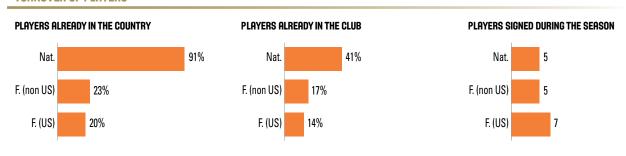
AVERAGE HEIGHT (CM)



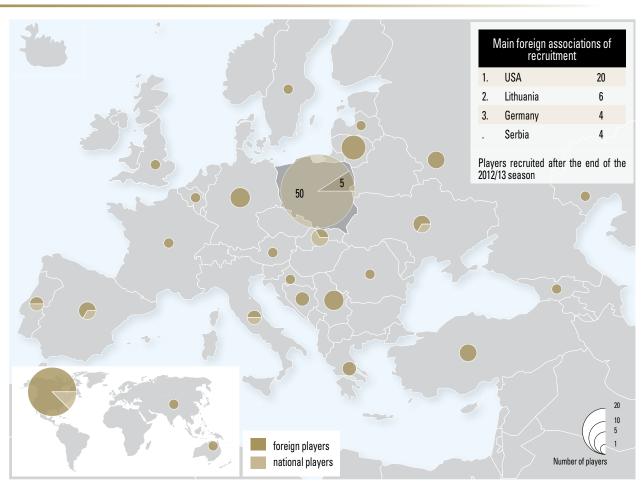




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



LEAGUE OVERVIEW

TEAMS 2013-2014

| Baloncesto Fuenlabrada |
|--------------------------|
| Bilbao Basket |
| Blancos Rueda Valladolid |
| Blusens Monbús |
| CAI Zaragoza |
| Cajasol |
| CB Canarias |
| Estudiantes |
| FC Barcelona |
| Gipuzkoa Basket |
| Herbalife Gran Canaria |
| Joventut de Badalona |
| La Bruixa d'Or |
| Laboral Kutxa |
| Real Madrid |
| UCAM Murcia |
| Unicaja de Málaga |
| Valencia BC |
| |

LEAGUE PROFILE

| Number of teams | 18 |
|----------------------------------------------------------------|-------|
| Number of games per season | 306 |
| Number of players | 273 |
| % of foreigners | 62% |
| Number of nationalities represented | 42 |
| Average age | 26.6 |
| Average height (cm) | 199.2 |
| Average team points per game | 77.9 |
| Average minutes per game played by the five most field players | 23.9 |
| Average number of players fielded per team during the season | 15.2 |

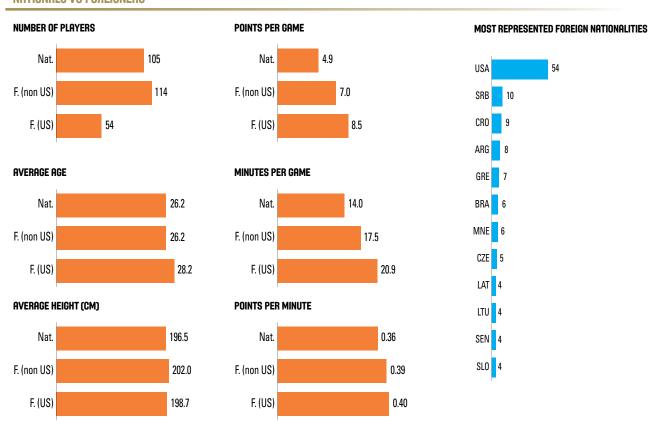
LEAGUE'S INTERNAL REGULATIONS

The league allowed 7 non-Home-Grown players, including 2 non UE \pm EEA \pm Switzerland players on the roster.

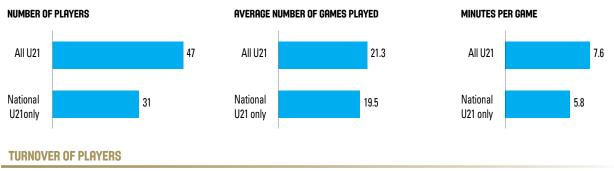
The league did not have any specific regulations regarding U21 players.

The league allowed 10 replacements per team during the season. The league did not have any restrictions regarding the number of national transfers.

NATIONALS VS FOREIGNERS

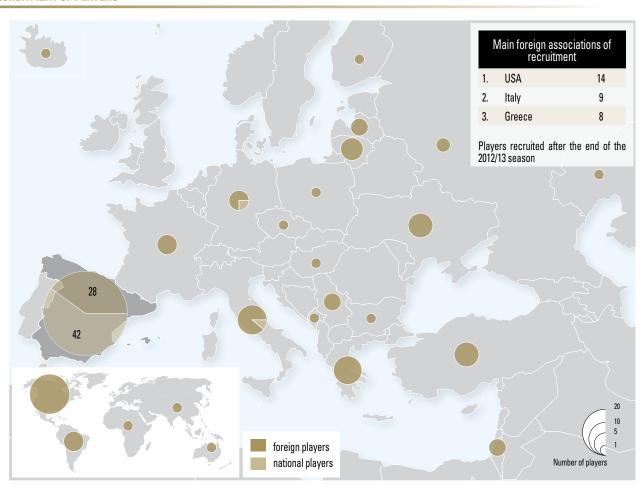








Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



SWITZERLAND

LEAGUE OVERVIEW

TEAMS 2013-2014

| BBC Monthey |
|------------------------------|
| BC Boncourt Red Team |
| Benetton Fribourg Olympic |
| Les Lions de Genève |
| Lugano Tigers |
| SAM Basket Massagno |
| Starwings Basket Regio Basel |
| Union Neuchatel |

LEAGUE PROFILE

| Number of teams | 8 |
|----------------------------------------------------------------|-------|
| Number of games per season | 112 |
| Number of players | 115 |
| % of foreigners | 51% |
| Number of nationalities represented | 14 |
| Average age | 24.6 |
| Average height (cm) | 192.3 |
| Average team points per game | 79.7 |
| Average minutes per game played by the five most field players | 30.2 |
| Average number of players fielded per team during the season | 14.4 |

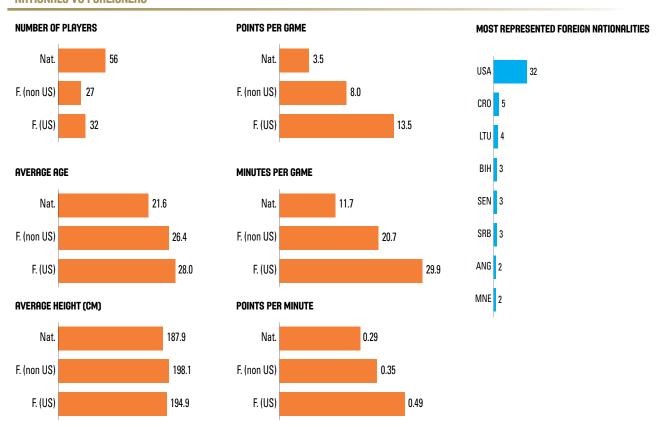
LEAGUE'S INTERNAL REGULATIONS

The league allowed 4 non-Home-Grown players per team on the scoresheet.

The league did not have any specific regulations regarding U21 players.

The league did not have any restrictions regarding the number of replacements during the season. The league allowed one national transfer per player.

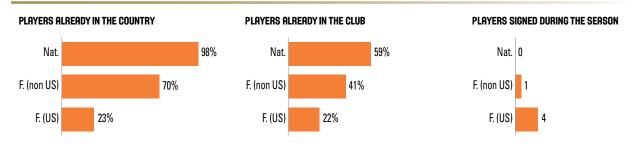
NATIONALS VS FOREIGNERS



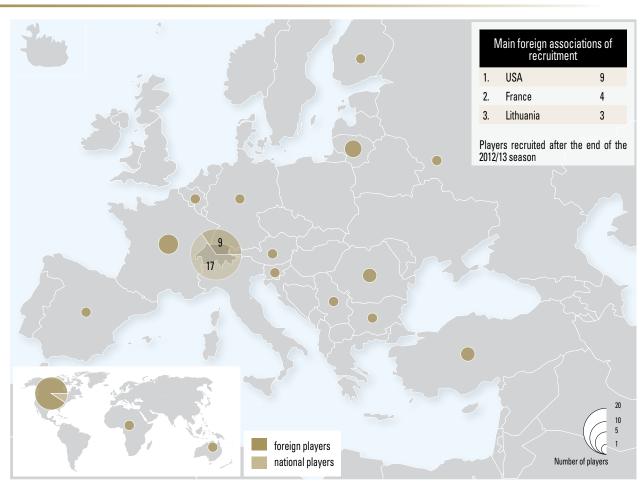




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



TURKEY

LEAGUE OVERVIEW

TEAMS 2013-2014

| AliaGa Petkim Izmir |
|--------------------------------|
| Anadolu Efes Istanbul |
| Banvit Bandırma |
| Besiktas Istanbul |
| Fenerbahçe Istanbul |
| Galatasaray |
| Mersin BB |
| Mutlu Akü Selçuk Üniversitesi |
| Olin Edirne Basket |
| Pınar Karsıyaka izmir |
| Royal Halı Gaziantep |
| TED Ankara Kolejliler |
| Tofas Bursa |
| Trabzonspor |
| Türk Telekom Ankara |
| Usak Universitesi Belediyespor |
| |

LEAGUE PROFILE

| Number of teams | 16 |
|----------------------------------------------------------------|-------|
| Number of games per season | 240 |
| Number of players | 237 |
| % of foreigners | 46% |
| Number of nationalities represented | 24 |
| Average age | 26.8 |
| Average height (cm) | 197.7 |
| Average team points per game | 77.7 |
| Average minutes per game played by the five most field players | 26.1 |
| Average number of players fielded per team during the season | 14.8 |

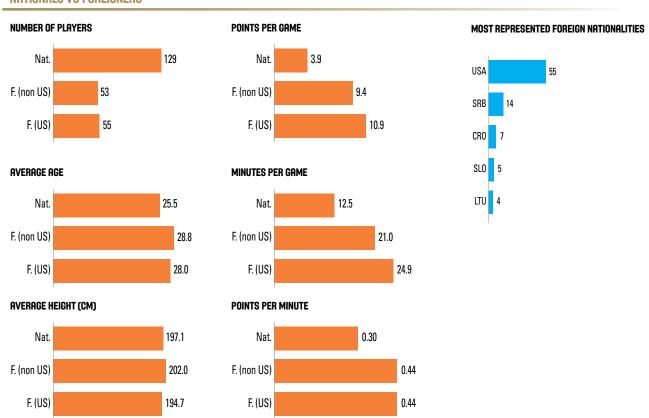
LEAGUE'S INTERNAL REGULATIONS

The league allowed 5 foreign players (including, 1 EU player max) on the scoresheet. The league also allowed 3 foreign players on the court at the same time per team.

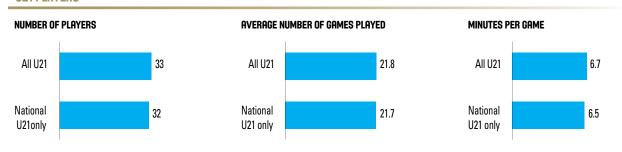
The league did not have any specific regulations regarding U21 players.

The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers.

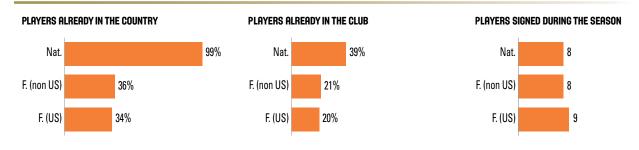
NATIONALS VS FOREIGNERS



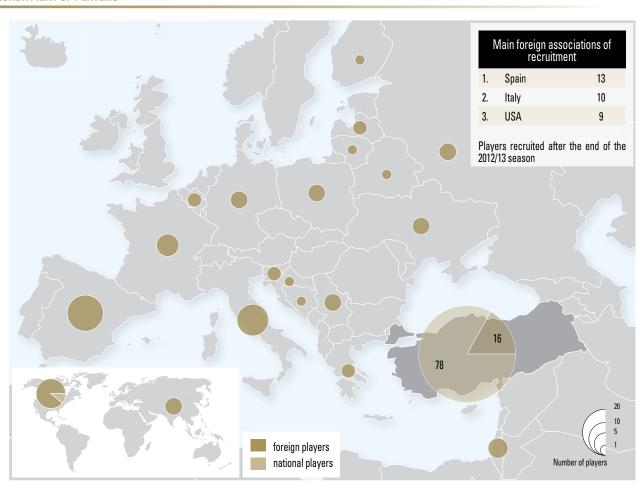




TURNOVER OF PLAYERS



Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



UKRAINE

LEAGUE OVERVIEW

TEAMS 2013-2014

| Azovmash |
|------------------------|
| Budivelnyk |
| Cherkaski Mavpy |
| Dnipro |
| Dnipro-Azot |
| Donetsk |
| Ferro-ZNTU |
| Hoverla |
| Khimik |
| Kryvbasbasket |
| Kyiv |
| Mykolaiv |
| Odesa |
| Politekhnika-Halychyna |
| |

LEAGUE PROFILE

| Number of teams | 14 |
|----------------------------------------------------------------|-------|
| Number of games per season | 182 |
| Number of players | 215 |
| % of foreigners | 38% |
| Number of nationalities represented | 14 |
| Average age | 25.4 |
| Average height (cm) | 196.8 |
| Average team points per game | 76.6 |
| Average minutes per game played by the five most field players | 26.2 |
| Average number of players fielded per team during the season | 15.4 |

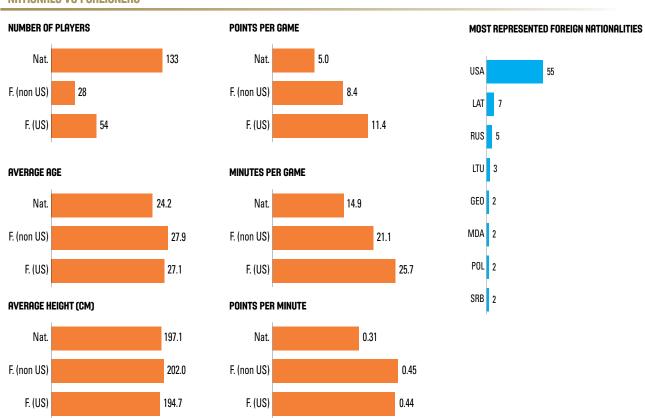
LEAGUE'S INTERNAL REGULATIONS

The league allowed 5 foreign players per team on the scoresheet, and 4 foreign players on the court at the same time per team.

The league did not have any specific regulations regarding U21 players.

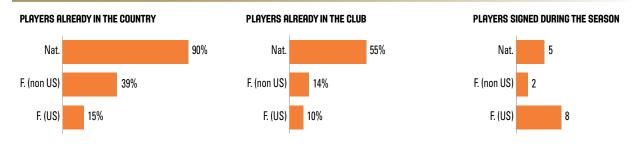
The league did not have any restrictions regarding the number of replacements during the season, nor regarding the number of national transfers.

NATIONALS VS FOREIGNERS

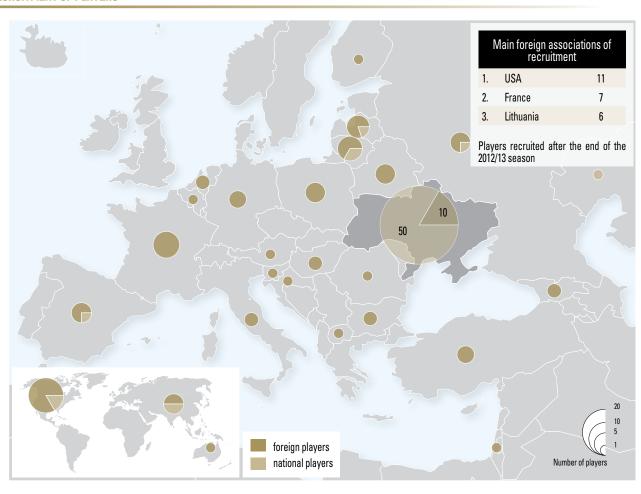








Nat.: national players; F. (non US): foreign players (non US); F. (US): US players



VTB UNITED LEAGUE

LEAGUE OVERVIEW

TEAMS 2013-2014

| TEHMS 2013-2014 |
|-----------------------------------|
| Astana (KAZ) |
| Azovmash (UKR) |
| BC Donetsk (UKR) |
| BC Minsk 2006 (BLR) |
| CEZ Nymburk (CZE) |
| CSKA Moscow (RUS) |
| Enisey Krasnoyarsk (RUS) |
| Kalev/Cramo (EST) |
| Khimki (RUS) |
| Krasnie Kryilya Samara (RUS) |
| Krasny Oktyabr Volgograd (RUS) |
| Lietuvos Rytas (LTU) |
| Lokomotiv Kuban (RUS) |
| Neptunas Klaipeda (LTU) |
| Nizhniy Novgorod N.Novgorod (RUS) |
| PGE Turow Zgorzelec (POL) |
| Spartak St Petersburg (RUS) |
| Triumph Moscow Reg. (RUS) |
| Unics Kazan (RUS) |
| VEF Riga (LAT) |
| |

LEAGUE PROFILE

| Number of teams | 20 |
|----------------------------------------------------------------|-------|
| Number of games per season | 180 |
| Number of players | 273 |
| % of foreigners | 48% |
| Number of nationalities represented | 31 |
| Average age | 26.9 |
| Average height (cm) | 198.5 |
| Average team points per game | 78.1 |
| Average minutes per game played by the five most field players | 26.6 |
| Average number of players fielded per team during the season | 13.7 |
| | |

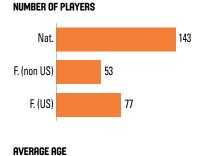
LEAGUE'S INTERNAL REGULATIONS

The league allowed an unlimited number foreign players on the roster (except for russian teams: 7 max), and 6 foreign players per team on the scoresheet.

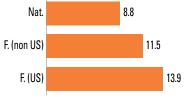
The league did not have any specific regulations regarding U21 players.

The league did not have any restrictions regarding the number of replacements during the season and did not allow any transfers of players from one VTB team to another during the season.

NATIONALS VS FOREIGNERS



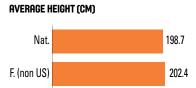


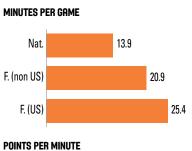


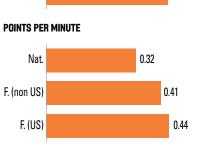
MOST REPRESENTED FOREIGN NATIONALITIES











Nat.: national players; F. (non US): foreign players (non US); F. (US): US players

F. (US)

195.3

F. (non US)

F. (US)

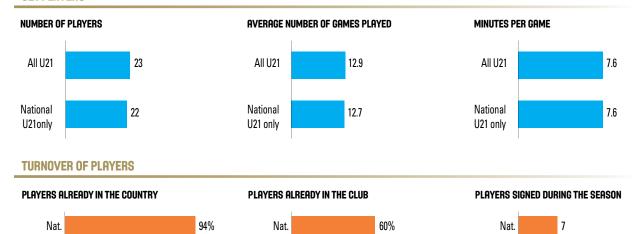
13



U21 PLAYERS

F. (non US)

F. (US)



38%

18%

F. (non US)

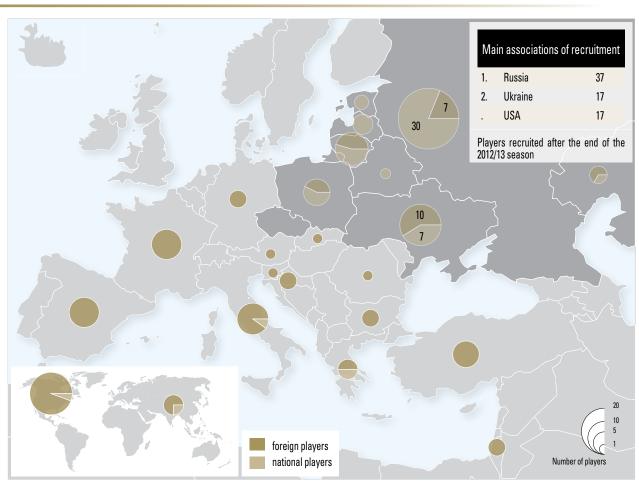
F. (US)

Nat.: national players ; F. (non US): foreign players (non US) ; F. (US): US players

49%

RECRUITMENT OF PLAYERS

23%



Domestic Leagues

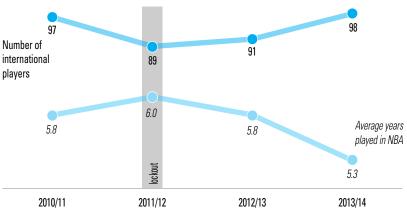


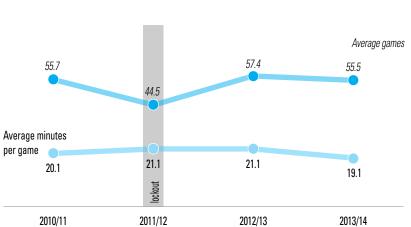
INTERNATIONAL LEAGUES 2013/2014

NATIONALITY OF INTERNATIONAL PLAYERS (2013/14) - 38 NATIONALITIES

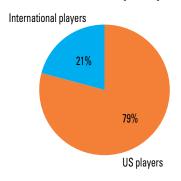


EVOLUTION OF INTERNATIONAL PLAYERS IN NBA

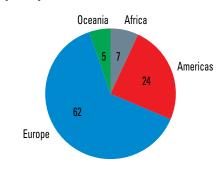




INTERNATIONAL VS US PLAYERS (2013/14)



FIBA ZONES OF ORIGIN OF INTERNATIONAL PLAYERS (2013-14)



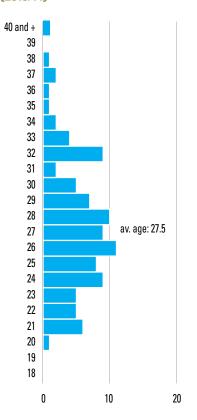


Since the 2011/12 Lock-out season, the number of international players in the NBA has increased to reach 98 players last season, representing 21% of the total number of players who played in NBA. The vast majority of international players are Europeans (62 players), and the American continent (without considering USA) is also well-represented with 24 active players. In total, 38 nationalities were represented.

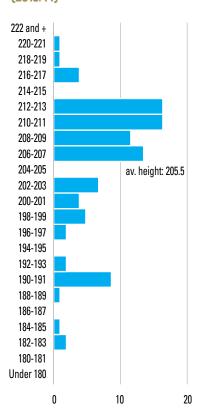
The presence on the court of international players is very much diversified, but we can note that the average number of games played per season remains stable (around 55 games per season) over the past few years. However, their playing-time tends to decrease, losing on average 2 minutes per game compared to the previous seasons.

NBA recruits international players who are tall (205.5cm on average during the 2013/14 season). We can also observe that the number of international players drafted constantly increases with a peak of 20 selected in the 2013 NBA Draft.

AGE PYRAMID OF INTERNATIONAL PLAYERS (2013/14)

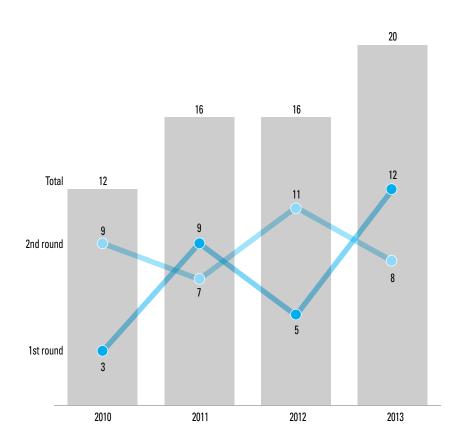


HEIGHT PYRAMID OF INTERNATIONAL PLAYERS (2013/14)

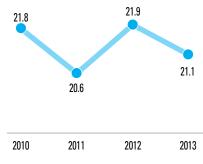


DRAFT OF INTERNATIONAL PLAYERS

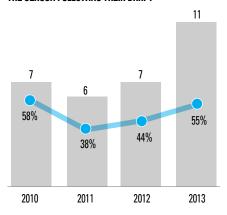
NUMBER OF INTERNATIONAL PLAYERS DRAFTED DURING THE FIRST OR SECOND ROUND



AVERAGE AGE OF INTERNATIONAL PLAYERS AT THE DRAFT



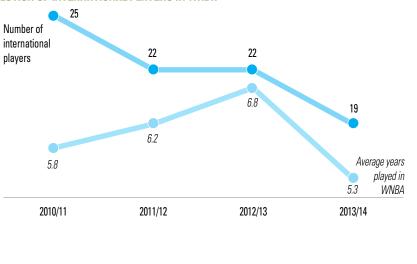
INTERNATIONAL PLAYERS ENTERING IN NBA THE SEASON FOLLOWING THEIR DRAFT

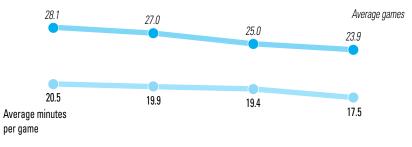


NATIONALITY OF INTERNATIONAL PLAYERS (2013/14) - 12 NATIONALITIES



EVOLUTION OF INTERNATIONAL PLAYERS IN WNBA

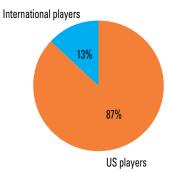




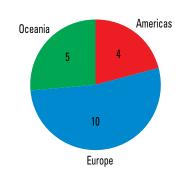
2012/13

2013/14

INTERNATIONAL VS US PLAYERS (2013/14)



FIBA ZONES OF ORIGIN OF INTERNATIONAL PLAYERS (2013-14)



2010/11

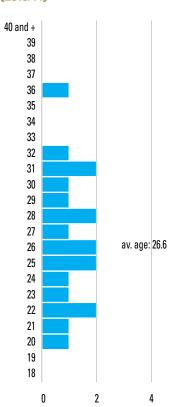
2011/12



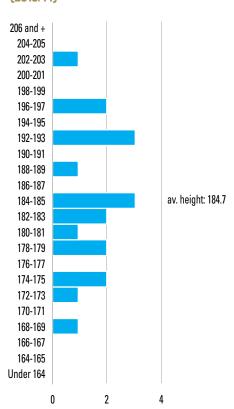
The situation of international players in the WNBA sharply deteriorated in 2013/14 compared to previous seasons, with a decreasing number of international players in the league (19 in 2013/14), and a constant decrease of the number of games and minutes played. International players in the WNBA represent only 13% of the total number of players in the league.

Similar to the observations previously made for the NBA, international players in the WNBA are mainly recruited for their height (184.7cm in average during the 2013/14), but we can also note that the population of international players in the WNBA is quite young (26.6 years-old in average during the 2013/14 season) with only a few players over the age of 30.

AGE PYRAMID OF INTERNATIONAL PLAYERS (2013/14)



HEIGHT PYRAMID OF INTERNATIONAL PLAYERS (2013/14)



AGE OF INTERNATIONAL PLAYERS ENTERING IN WNBA



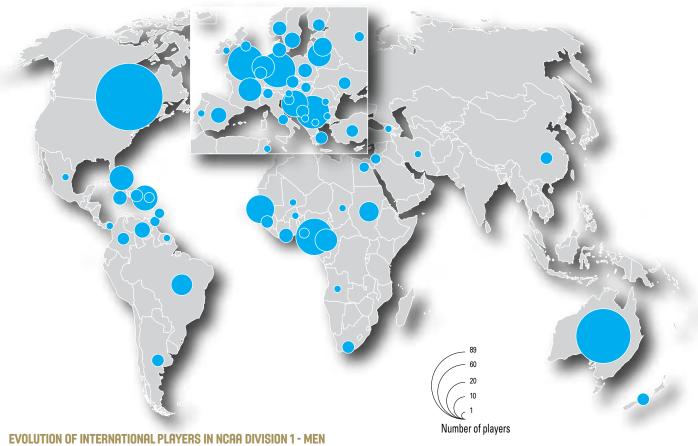
NUMBER OF INTERNATIONAL PLAYERS PER TEAM (2013/14)

| Team | International players |
|--------------------------|-----------------------|
| Atlanta Dream | 2 |
| Chicago Sky | 3 |
| Connecticut Sun | 1 |
| Indiana Fever | 1 |
| Los Angeles Sparks | 2 |
| Minnesota Lynx | 1 |
| New York Liberty | 0 |
| Phoenix Mercury | 1 |
| San Antonio Silver Stars | 3 |
| Seattle Storm | 2 |
| Tulsa Shock | 1 |
| Washington Mystics | 2 |

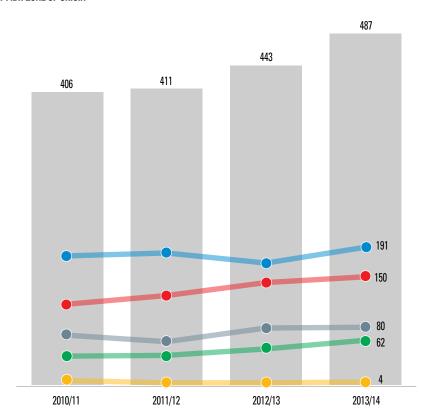
International Leagues

NCAA MEN - DIVISION 1

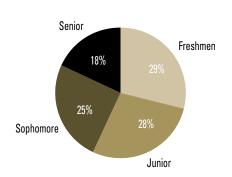
NATIONALITY OF INTERNATIONAL PLAYERS (2013/14) - 69 NATIONALITIES



BY FIBA ZONE OF ORIGIN



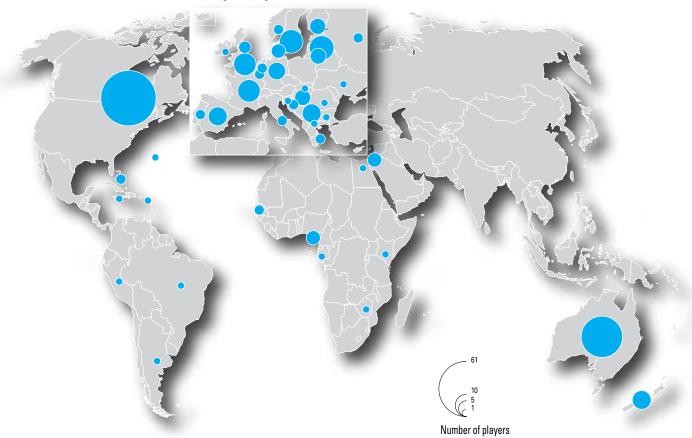
% BY NCAA STATUS (2013/14)







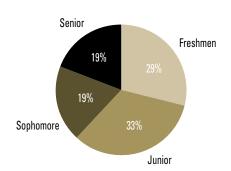
NATIONALITY OF INTERNATIONAL PLAYERS (2013/14) - 44 NATIONALITIES

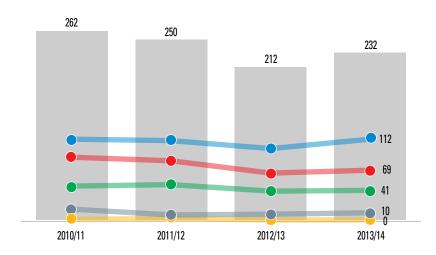


EVOLUTION OF INTERNATIONAL PLAYERS IN NCAA DIVISION 1 - WOMEN

BY FIBA ZONE OF ORIGIN

% BY NCAA STATUS (2013/14)





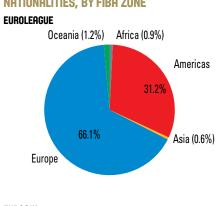
EUROLEAGUE AND EUROCUP - MEN

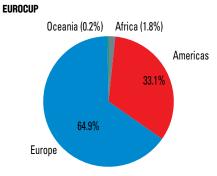


MAIN REPRESENTED NATIONALITIES

| | Nationality | EuroL. players | EuroC. players | Total | | EuroL. Teams | EuroC. Teams | Total |
|-----|-------------|-------------------|-------------------|-------|---|-----------------|-----------------|-------|
| 1. | USA | 92 | 203 | 268 | Ī | 0 | 0 | 0 |
| 2. | Serbia | 33 | 46 | 72 | | 2 | 2 | 3 |
| 3. | France | 18 | 43 | 53 | | 2 | 7 | 7 |
| 4. | Lithuania | 27 | 22 | 43 | | 2 | 2 | 3 |
| 5. | Turkey | 21 | 21 | 42 | | 3 | 4 | 7 |
| 6. | Russia | 12 | 29 | 41 | | 2 | 4 | 6 |
| | Croatia | 11 | 32 | 41 | | 0 | 2 | 2 |
| 8. | Greece | 19 | 21 | 39 | | 2 | 2 | 4 |
| 9. | Germany | 11 | 26 | 35 | | 2 | 6 | 7 |
| 10. | Spain | 15 | 15 | 30 | | 4 | 3 | 7 |
| 11. | Italy | 6 | 18 | 22 | | 2 | 5 | 6 |
| 12. | Belgium | 0 | 18 | 18 | | 0 | 3 | 3 |
| 13. | Israel | 2 | 15 | 17 | | 1 | 2 | 3 |
| 14. | Ukraine | 8 | 12 | 16 | | 1 | 2 | 2 |
| | Montenegro | 6 | 11 | 16 | | 0 | 1 | 1 |

NATIONALITIES, BY FIBA ZONE







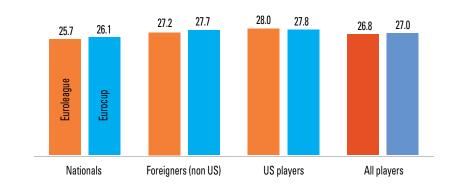
During the 2013/14 season, the USA was by far the most represented country in the Euroleague (92 players) and the Eurocup (203 players), representing almost by themselves, one third (33%) of the total number of players in both international leagues. Considering the ratio of number of players per number of teams in both competitions, Serbia, Croatia, Lithuania and Greece can be considered as the biggest contributors (after USA) with a ratio superior or equal to 10.

The origins of players in both the Euroleague and the Eurocup are quite similar, with two thirds (66%) of players being Europeans and one third (33%) being Americans. The number of players from other continents is very small.

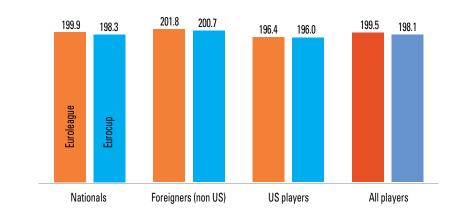
As well as being dominant in terms of number of players in both competitions, US players are also those who play the most minutes per game, and who score the most points per game in both Euroleague and Eurocup.

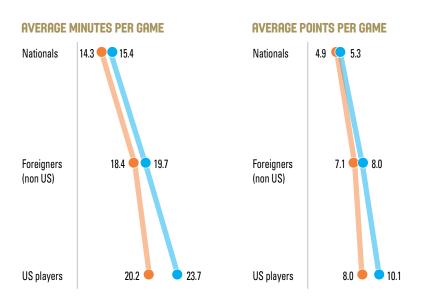
The average age of players is quite similar in both leagues, but we can note a tendency of having taller players in Euroleague than in Eurocup, in all categories of players (Nationals, Foreigners-non US, and US players).

AVERAGE AGE



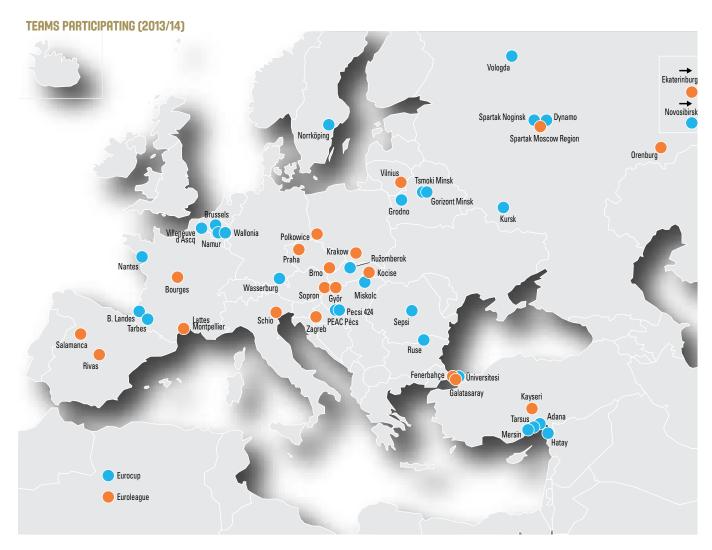
AVERAGE HEIGHT





International Leagues

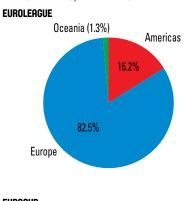
EUROLEAGUE AND EUROCUP - WOMEN

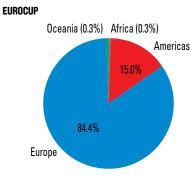


MAIN REPRESENTED NATIONALITIES

| | Nationality | EuroL. players | EuroC. players | Total | Euro Tear | oL. EuroC. ns Teams | Total |
|-----|-----------------|-------------------|-------------------|-------|--------------|------------------------|-------|
| 1. | USA | 38 | 41 | 79 | 0 | 0 | 0 |
| 2. | Russia | 21 | 45 | 66 | 3 | 5 | 8 |
| 3. | Turkey | 21 | 28 | 49 | 3 | 5 | 8 |
| 4. | France | 18 | 26 | 44 | 2 | 4 | 6 |
| 5. | Hungary | 17 | 20 | 37 | 2 | 3 | 5 |
| 6. | Belarus | 2 | 26 | 28 | 0 | 3 | 3 |
| 7. | Belgium | 2 | 25 | 27 | 0 | 3 | 3 |
| 8. | Spain | 21 | 1 | 22 | 2 | 0 | 0 |
| 9. | Serbia | 7 | 10 | 17 | 0 | 0 | 0 |
| | Sweden | 5 | 12 | 17 | 0 | 1 | 1 |
| 11. | Croatia | 12 | 3 | 15 | 1 | 0 | 1 |
| 12. | Poland | 14 | 0 | 14 | 2 | 0 | 2 |
| | Slovak Republic | 8 | 6 | 14 | 1 | 1 | 2 |
| 14. | Czech Republic | 11 | 1 | 12 | 2 | 0 | 2 |
| 15. | Bulgaria | 0 | 10 | 10 | 0 | 1 | 1 |
| | | | | | | | |

NATIONALITIES, BY FIBA ZONE





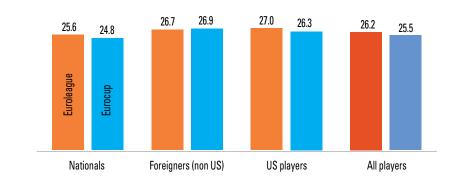


The "domination" of the USA observed in the Euroleague Women and EuroCup Women is not as significant as it is for the same competitions for men. Indeed, the USA is still the most represented country in both competitions with 79 players in total, but the gap between USA and other countries (Russia, Turkey, France) is definitively smaller. This lower representation of Americans in both leagues is clearly illustrated by the small percentage of Americans (mainly US players) — around 15% of the total number of players in both leagues.

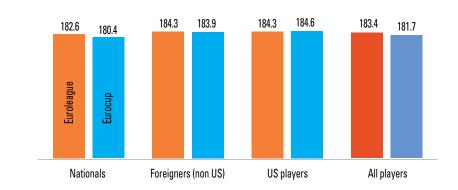
However, the difference on the court between US players and other categories of players (Nationals and Foreigners non-US) is remarkable, especially in terms of average minutes played and points scored per game.

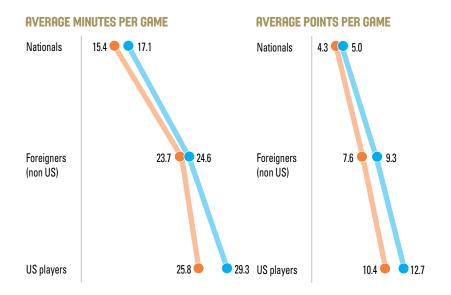
A difference in terms of players' characteristics between EuroLeague Women and EuroCup Women is also noticeable with an average age and height more important in the former (26.2 years-old and 183.4cm) than in the latter (25.5 years-old and 181.7 cm).

AVERAGE AGE



AVERAGE HEIGHT





ABSTRACT

A collaboration between the CIES Observatory academic team and FIBA, the International Basketball Migration Report provides a detailed analysis of official data on international transfers for the period between July 2013 and June 2014.

> The 80-page illustrated report outlines market trends and highlights new challenges within the field of basketball transfers and migration.



+41 22 545 00 00 +41 22 545 00 99

FIBA - International Basketball Federation 5, Route Suisse, PO Box 29 1295 Mies Switzerland

fiba.com



CIES OBSERVATORY Avenue DuPeyrou 1 2000 Neuchâtel Switzerland cies.ch