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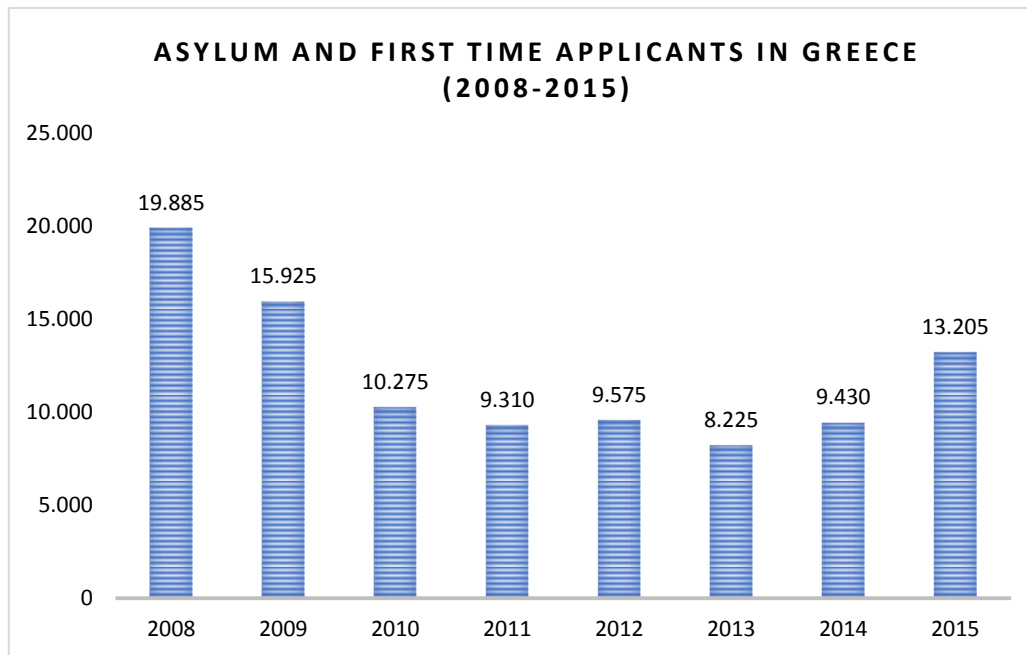
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Figure 1: Asylum and first time asylum applicants in Greece for the period 2008-2015

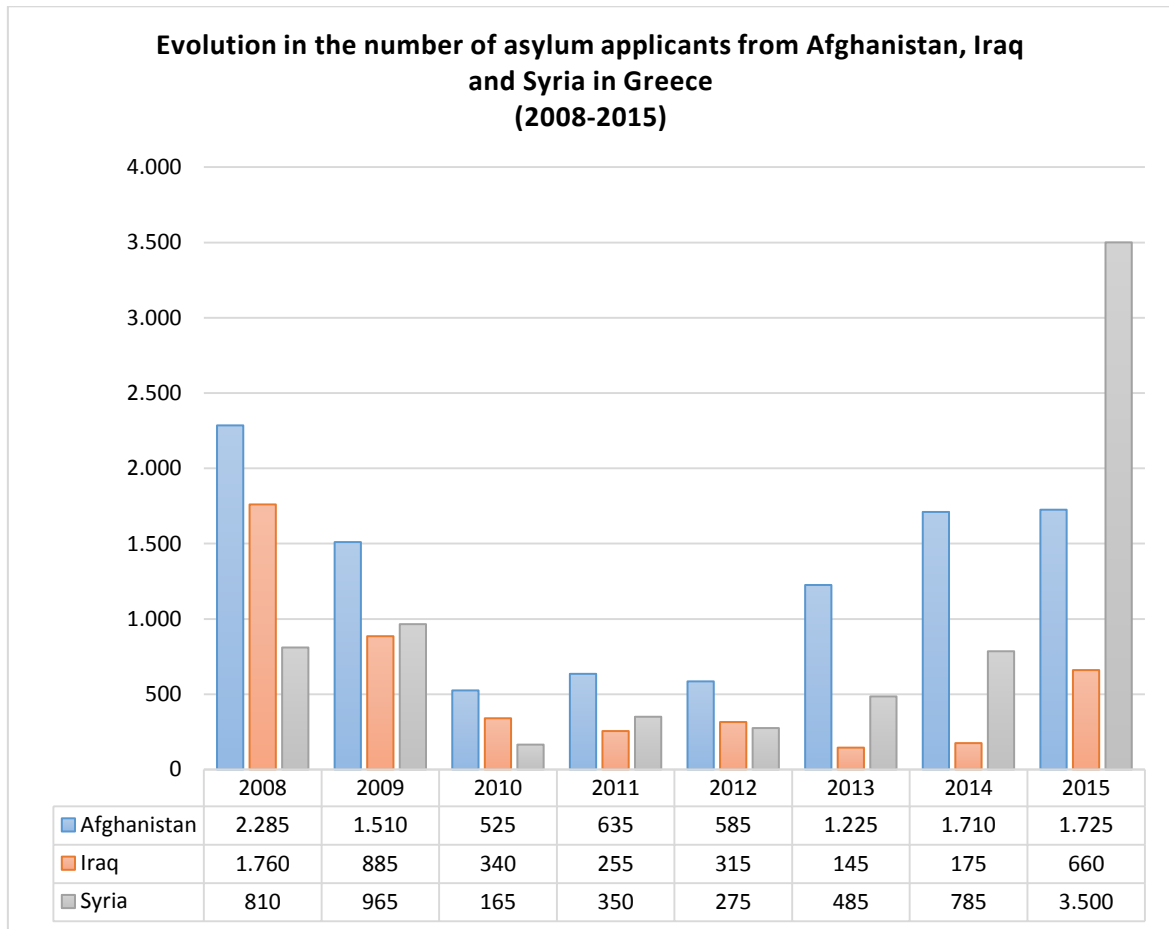


Summary The figure demonstrates the flow of requests for asylum in Greece for the period 2008-2015. As observed, 2008 marked the largest number of applications with a gradual decline in the following years. A significant increase can be noted again in 2015.

Source Own elaboration based on Eurostat- Asylum and Managed Migration data [migr_asyappctza] (2016)

Link <http://ec.europa.eu/eurostat/web/asylum-and-managed-migration/data/database>

Figure 2: Evolution in the number of asylum applicants from Afghanistan, Iraq and Syria in Greece for the period 2008-2015

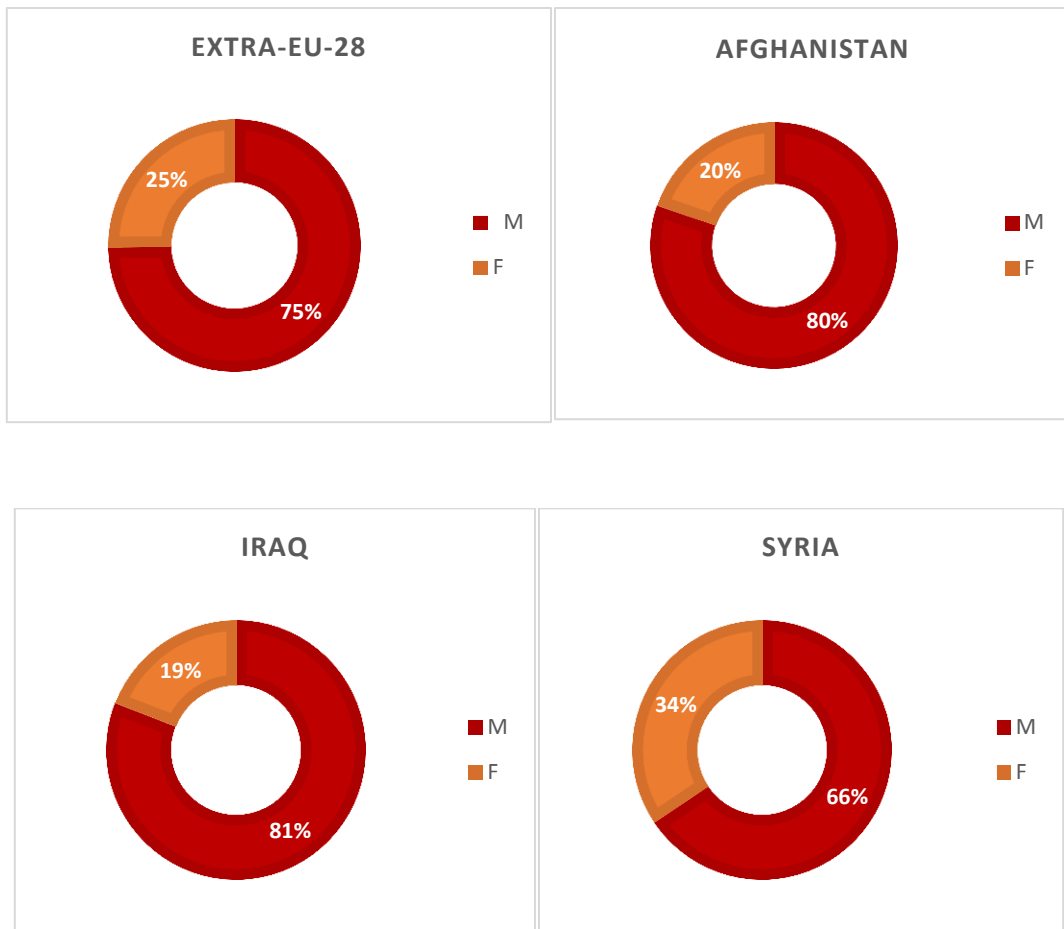


Summary The figure demonstrates the evolution in the number of asylum applicants from Afghanistan, Iraq, and Syria in Greece from 2008 to 2015. As we can see the number of applicants from Afghanistan are higher in comparison to the others nationalities, surpassed only in 2015 from those of Syrian origin.

Source Own elaboration based on Eurostat- Asylum and Managed Migration data [migr_asyappctza] (2016)

Link <http://ec.europa.eu/eurostat/web/asylum-and-managed-migration/data/database>

Figure 3: Asylum applicants by gender from Afghanistan, Syria, and Iraq in Greece in 2015



Summary The figure demonstrates the asylum applicants by gender in percentages. As observed the predominant gender in these pies is male.

Source Own elaboration based on Eurostat- Asylum and Managed Migration data [migr_asyappctza] (2016)

Link <http://ec.europa.eu/eurostat/web/asylum-and-managed-migration/data/database>

Figure 4: Evolution asylum applicants by age from Afghanistan in Greece for the period 2008-2015

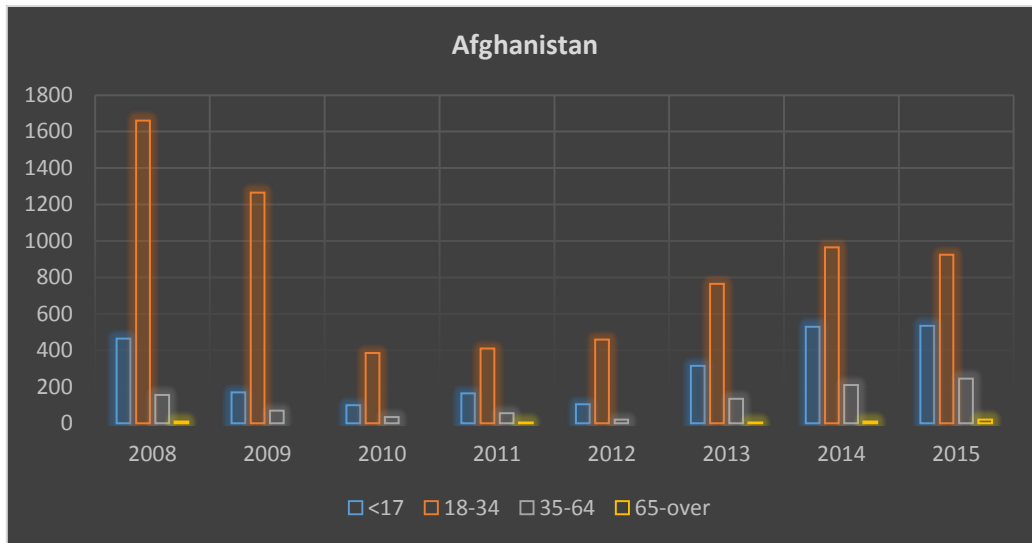


Figure 5: Evolution asylum applicants by age from Iraq in Greece for the period 2008-2015

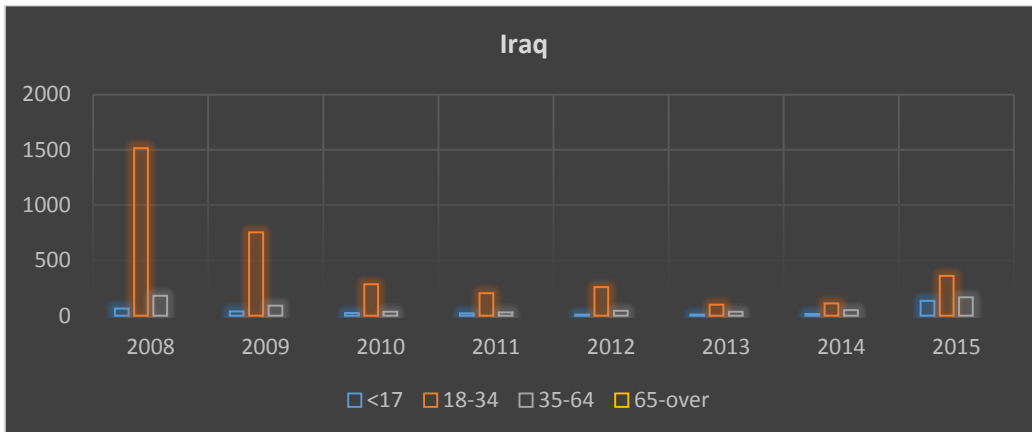
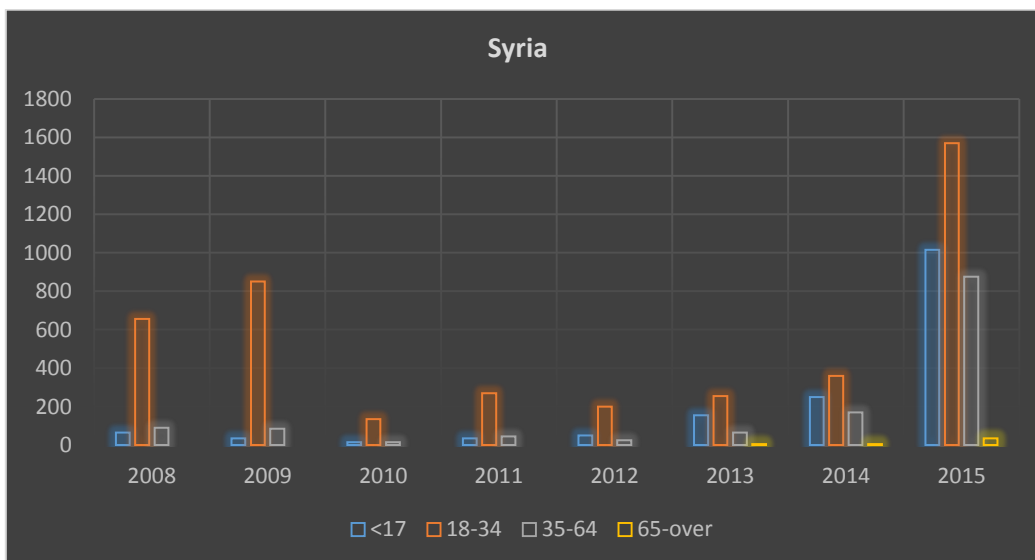


Figure 6: Evolution asylum applicants by age from Syria in Greece for the period 2008-2015

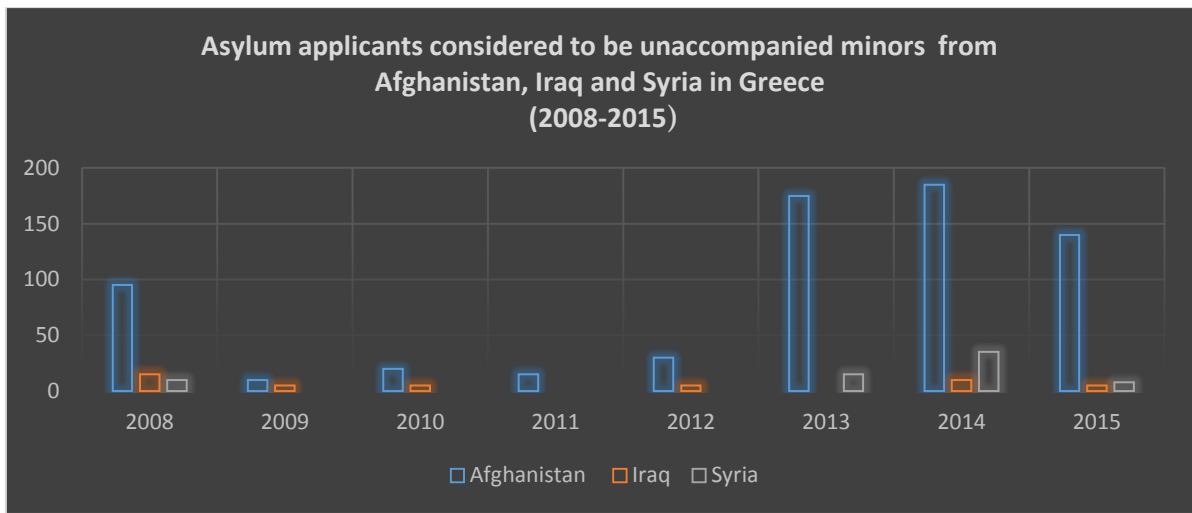


Summary Figures demonstrate the evolution of asylum applicants from Afghanistan, Iraq and Syria by age. In all three figures the age group 18-34 is by far the highest.

Source Own elaboration based on Eurostat- Asylum and Managed Migration data [migr_asyappctza] (2016)

Link <http://ec.europa.eu/eurostat/web/asylum-and-managed-migration/data/database>

Figure 7: Evolution of asylum applicants considered to be unaccompanied minors from Afghanistan, Iraq and Syria in Greece (2008-2015)

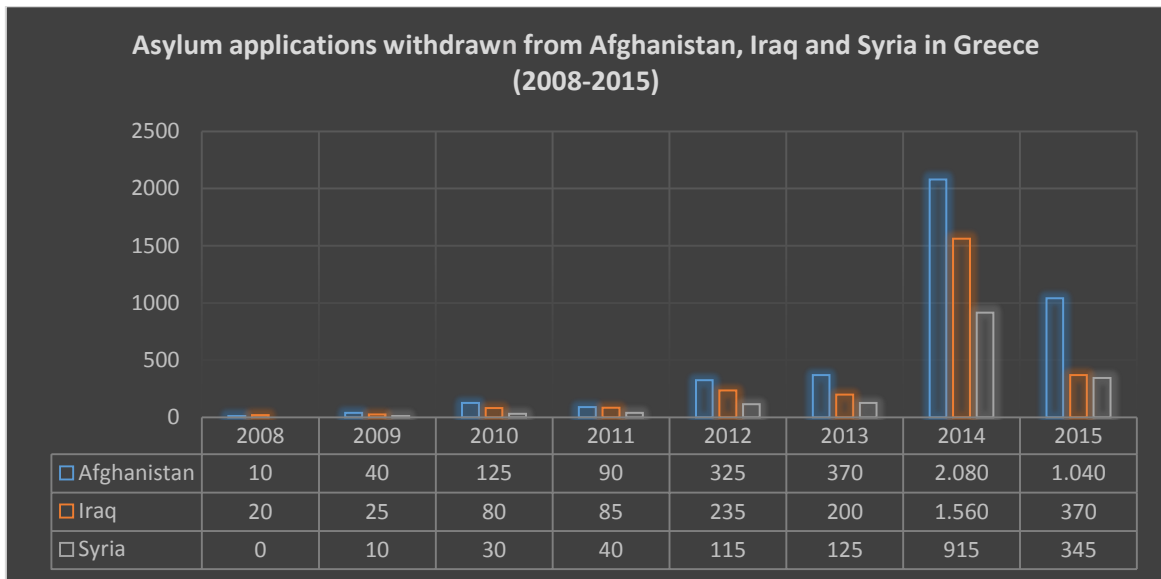


Summary Figure 7 demonstrates the evolution of the asylum applicants flows of Afghani, Iraqi, and Syrian origin in Greece for the period 2008-2015. Applicants from Afghanistan hold the first place each year. During the three years period, 2008-2015, their percentages are extremely higher than those of the Iraqis or the Syrians.

Source Own elaboration based on Eurostat- Asylum and Managed Migration data [migr_asyappctza] (2016)

Link <http://ec.europa.eu/eurostat/web/asylum-and-managed-migration/data/database>

Figure 8: Evolution of asylum applications withdrawn from Afghanistan, Iraq and Syria in Greece for the period 2008-2015

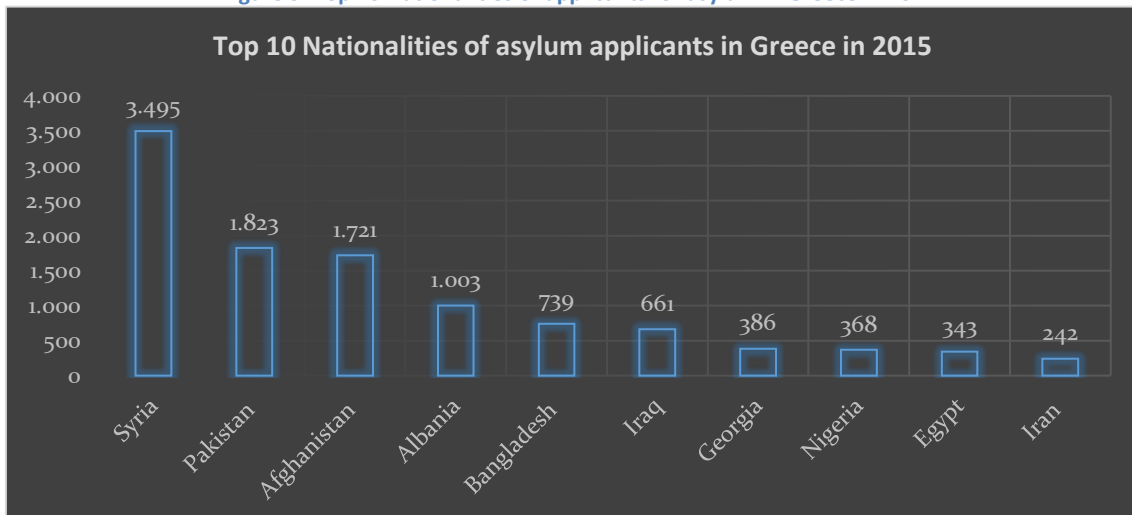


Summary Figure 8 demonstrates the flows of withdrawn asylum applications submitted in Greece by applicants of Afghani, Iraqi and Syrian origin for the years 2008-2015. As observed, in 2014 we have the highest number of withdrawn applications. Once again Afghani applicants represent the majority.

Source Own elaboration based on Eurostat- Asylum and Managed Migration data [migr_asyappctza] (2016)

Link <http://ec.europa.eu/eurostat/web/asylum-and-managed-migration/data/database>

Figure 9: Top 10 Nationalities of applicants for asylum in Greece in 2015



Summary Figure 9 demonstrates the top 10 nationalities applying for asylum in Greece in 2015. Afghani applicants hold the first place with an extremely high number in comparison to the rest nine nationalities.

Source Own elaboration based on Eurostat- Asylum and Managed Migration data [migr_asyappctza] (2016)

Link <http://ec.europa.eu/eurostat/web/asylum-and-managed-migration/data/database>