



With the support of the
Erasmus+ Programme
of the European Union

International Master of Science in Marine Biological Resources

<http://www.imbrsea.eu>

Student population: edition 2017 (update 2 June 2017)



The International Master in Marine Biological Resources (IMBRSea), is a joint Master programme organized by nine leading European universities in the field of marine sciences; Ghent University (BE), University of Pierre and Marie Curie (FR), University of the Algarve (PT), University of Oviedo (ES), Galway-Mayo Institute of Technology (IE), University of the Basque Country (ES), Polytechnic University of Marche (IT), University of Bergen (NO) and Université de Bretagne Occidentale (FR), supported by fourteen Marine Research Institutes belonging to the European Marine Biological Resource Centre (EMBRC).

Applications for the programme were open until June 1st 2017.

This document provides a view on the final accepted and expected students in the programme. Based on the presented figures it can be stated that IMBRSea is the largest and most international Master programme in Europe (and maybe even globally) in the field of Marine Sciences.

In total **102** students will start the IMBRSea programme in September 2017.

More information about the programme can be found on www.imbrsea.eu

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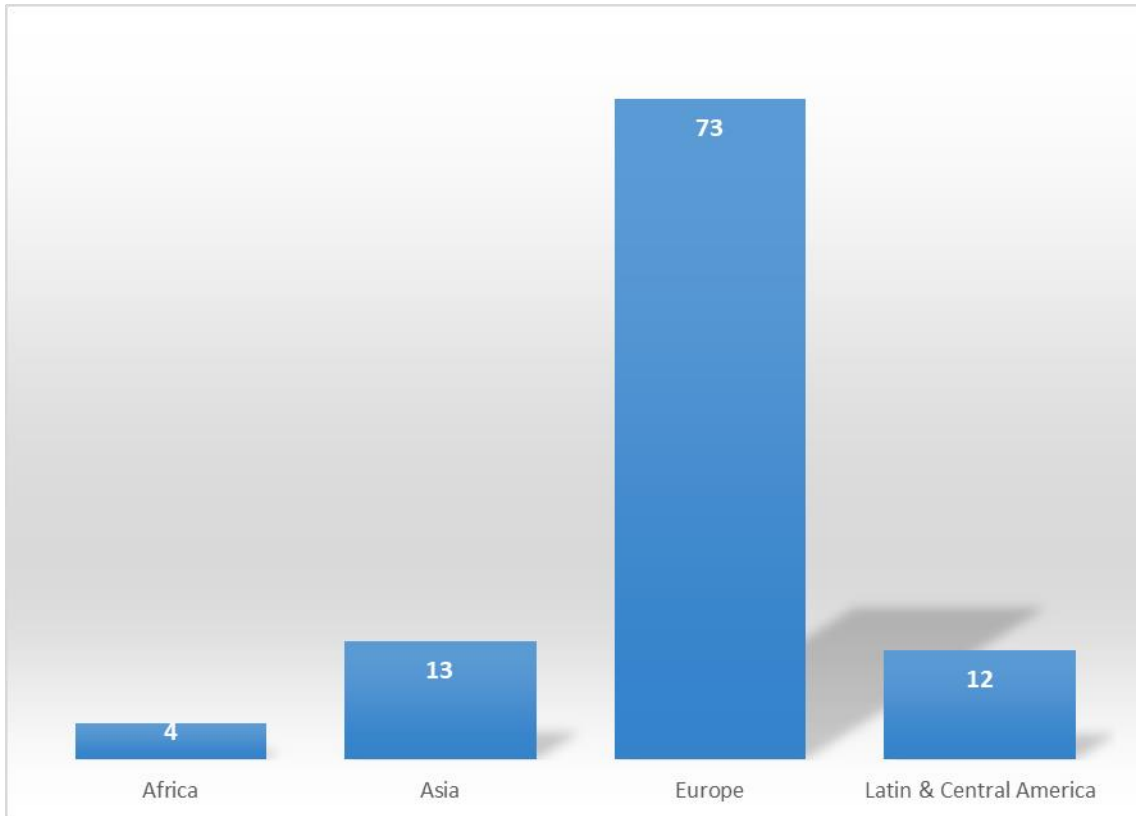


Figure 1. Number of students per originating region

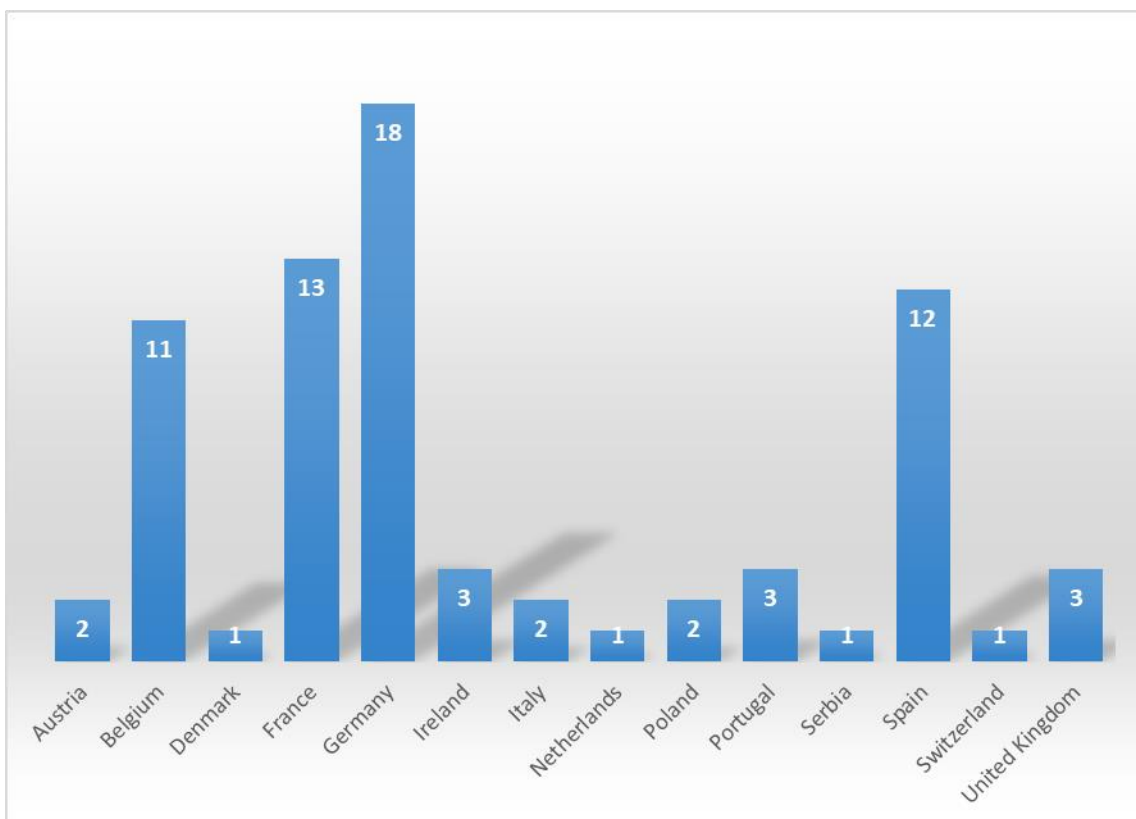


Figure 2. Number of students per originating European country

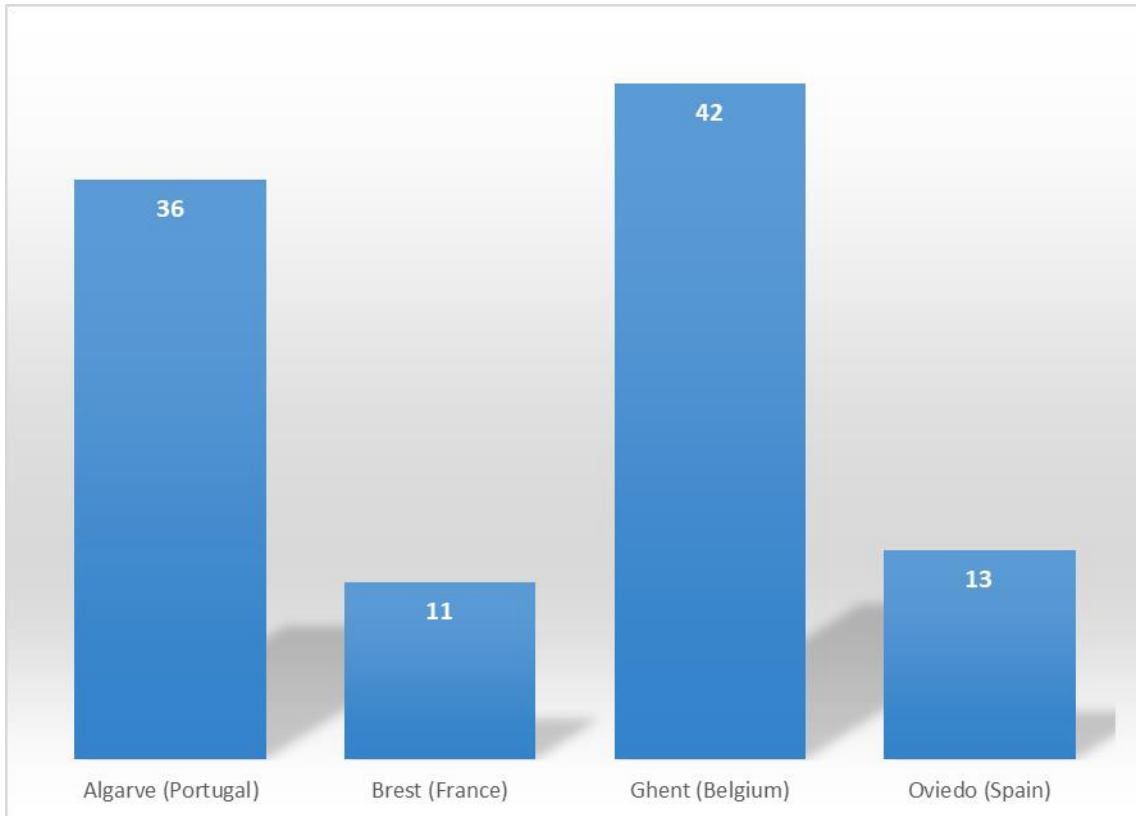


Figure 3. Number of students per starting University (no students selected UPMC for 2017 - so not included in the display)

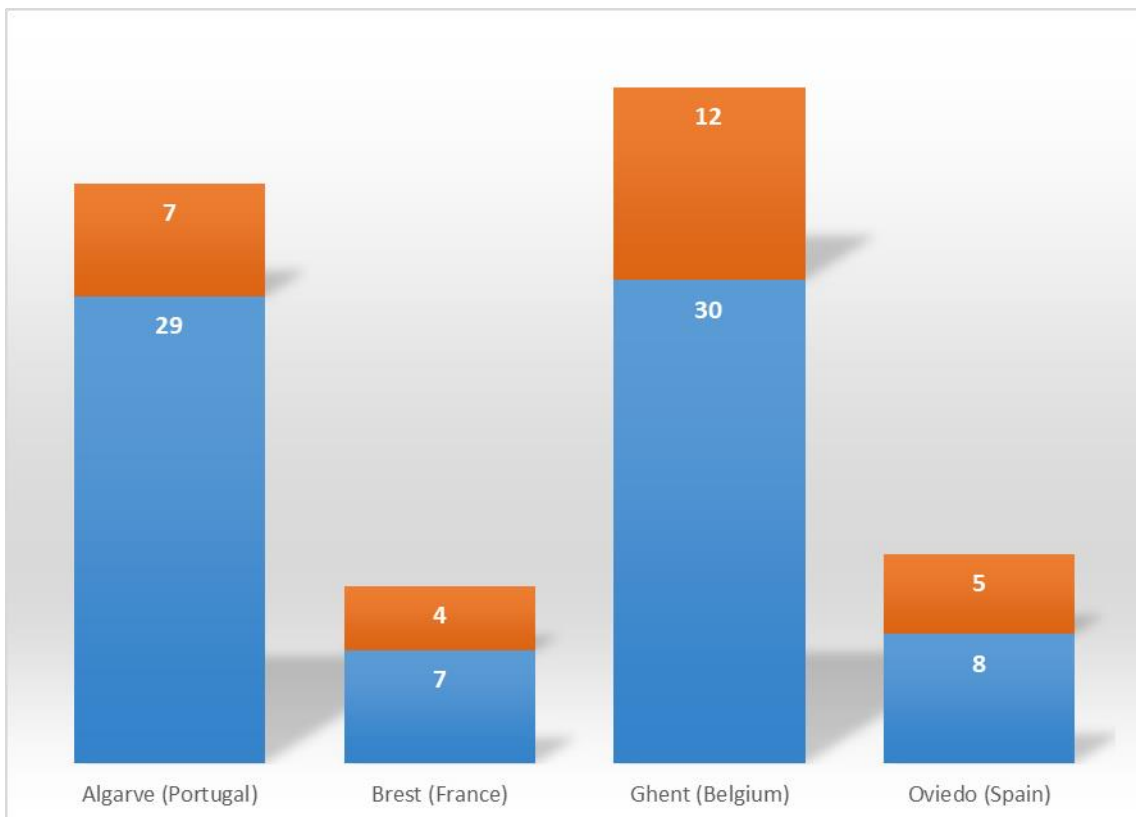


Figure 4. Gender Balance per starting university (Blue = Female / Orange = Male)

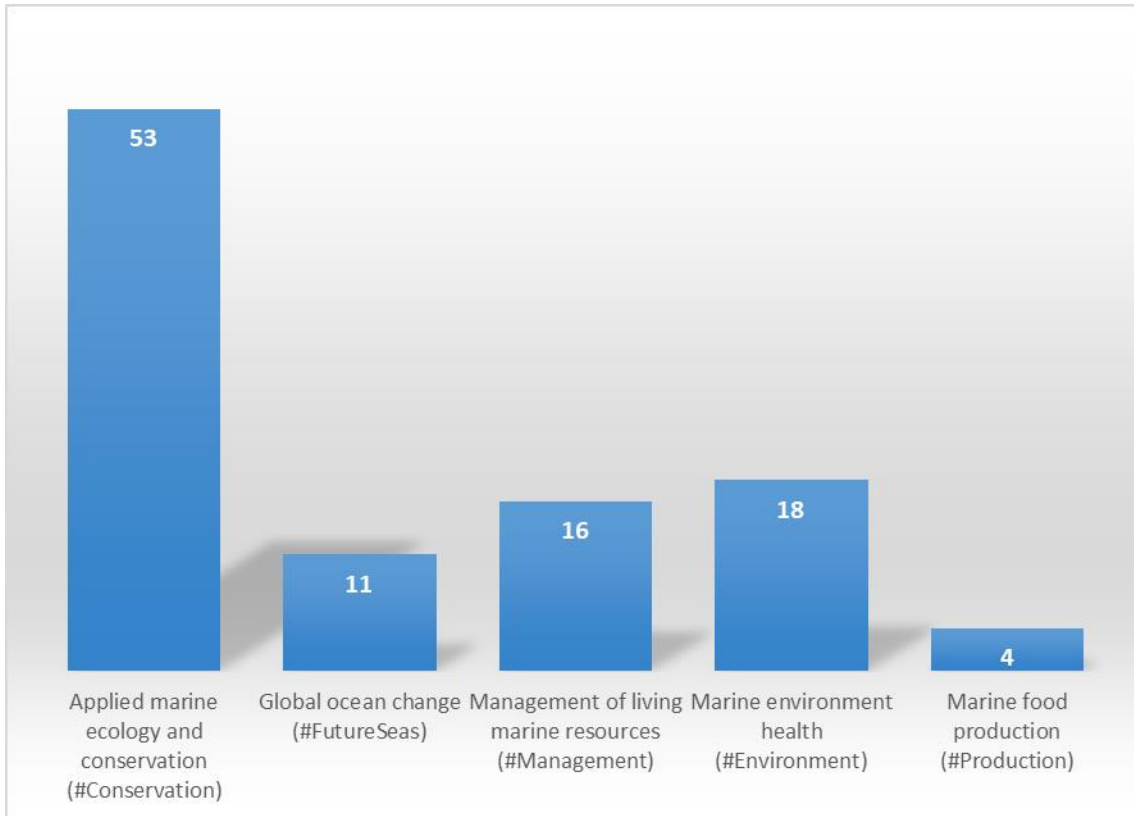


Figure 5. Distribution of students over the 5 specialization tracks

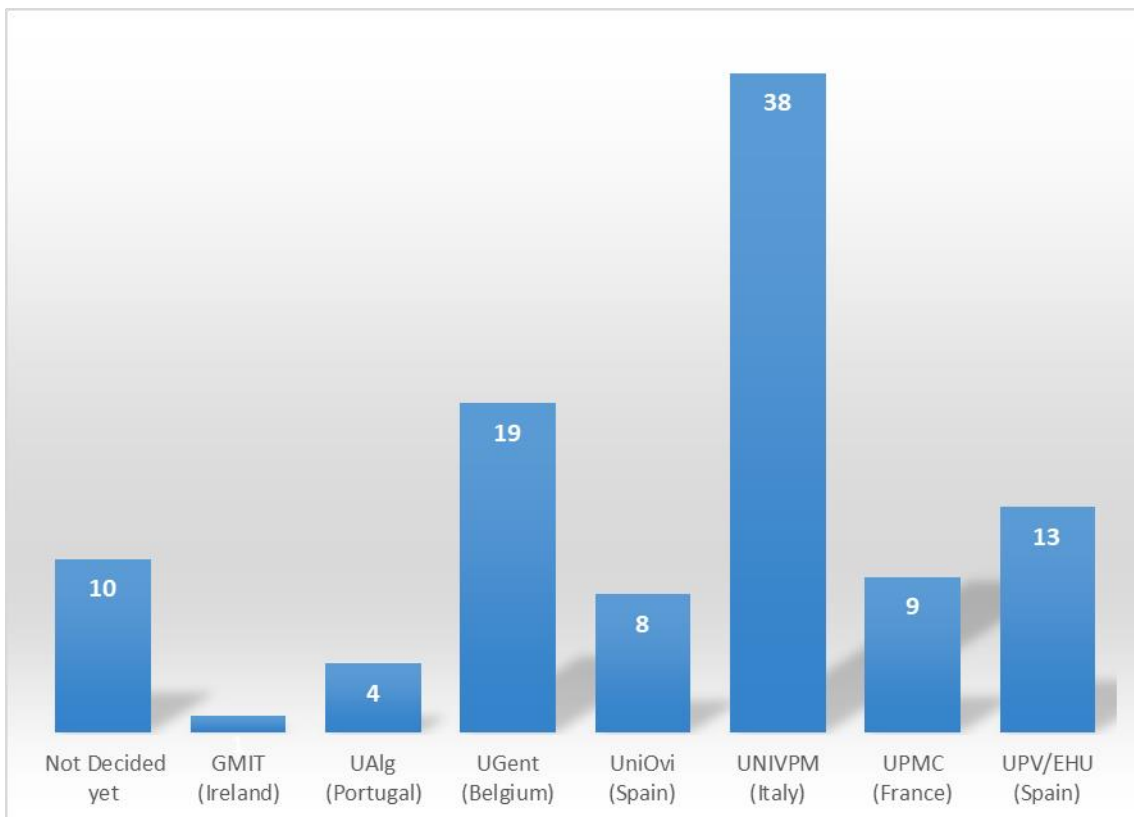


Figure 6. Second Semester Mobility

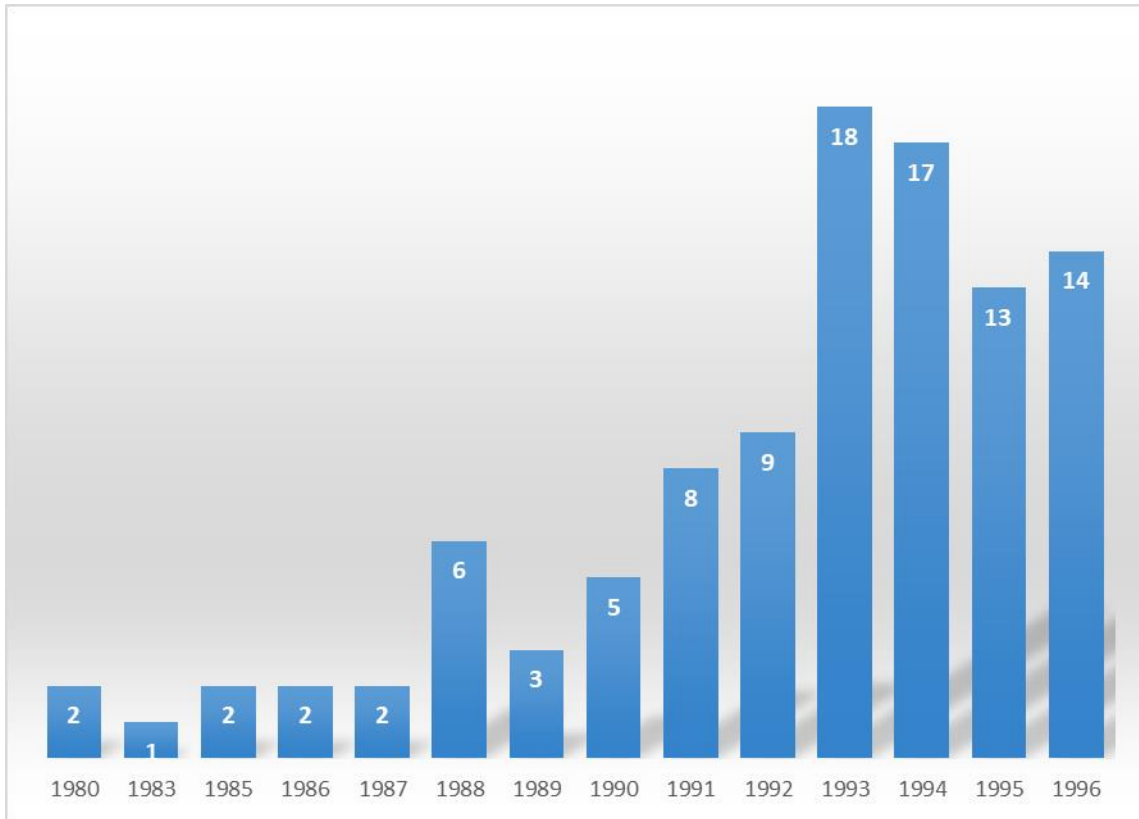


Figure 7. Age Distribution

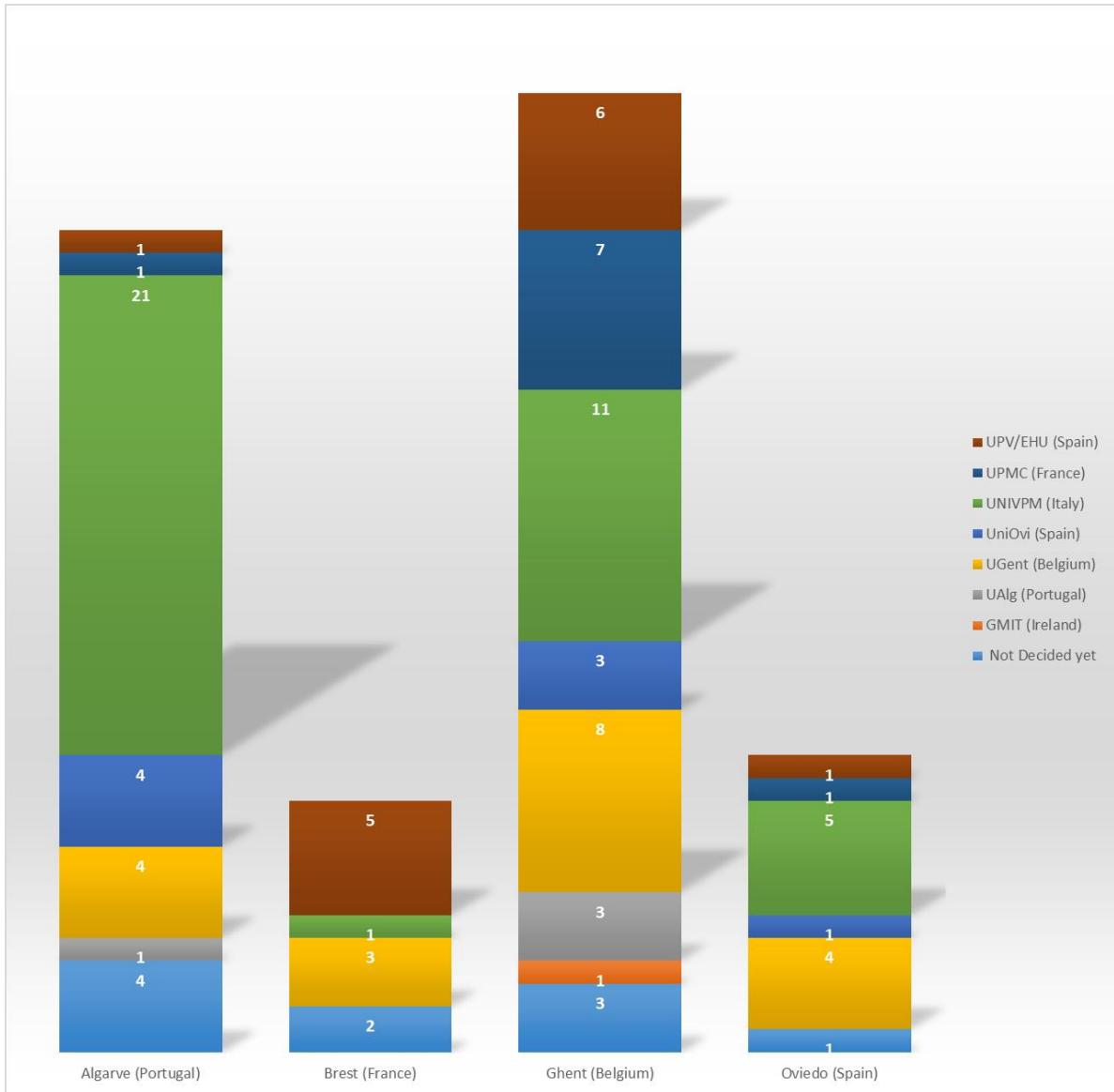


Figure 8. Mobility within the programme Year 1