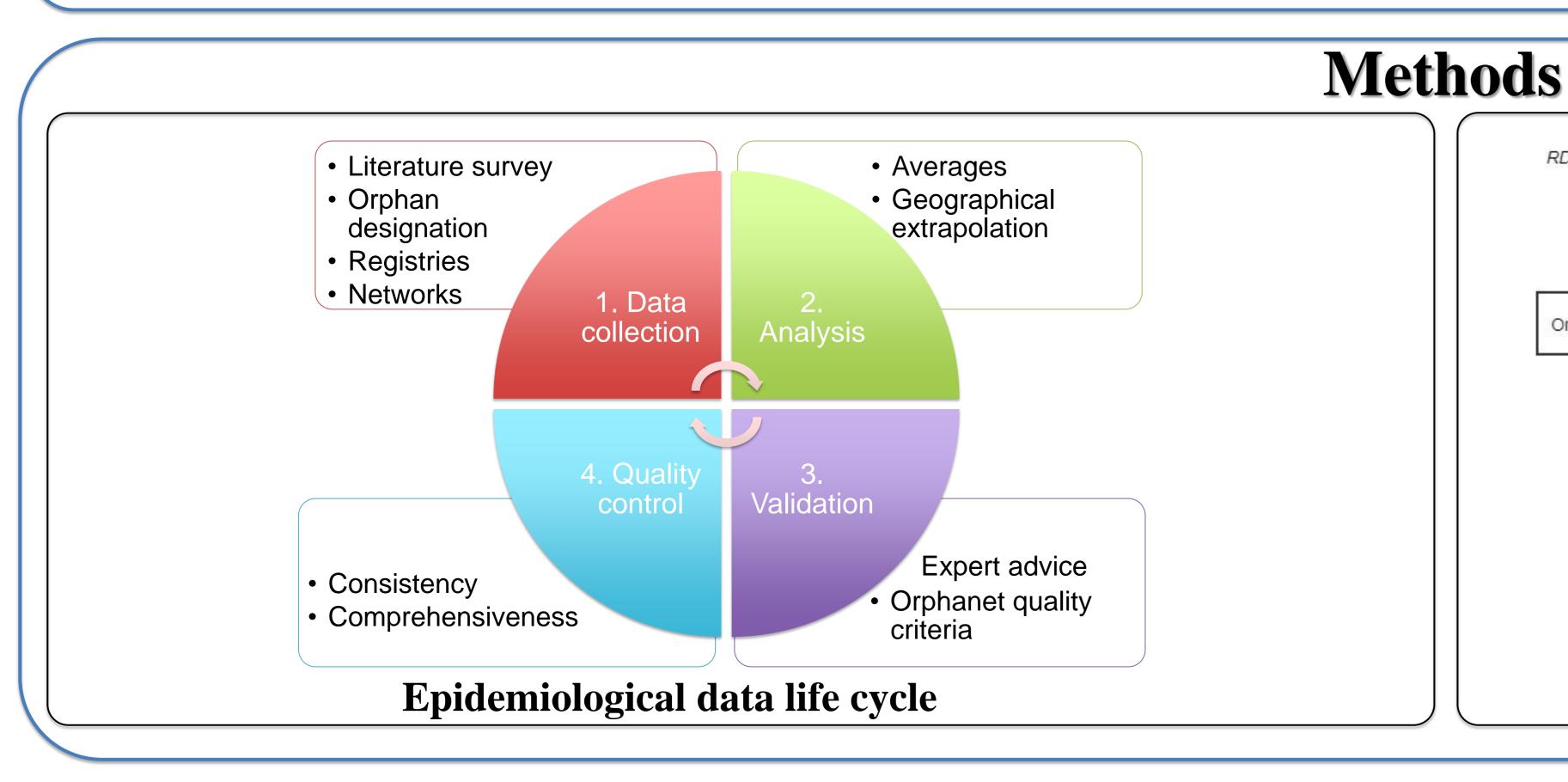
Orphanet, reference source of epidemiological data on rare diseases

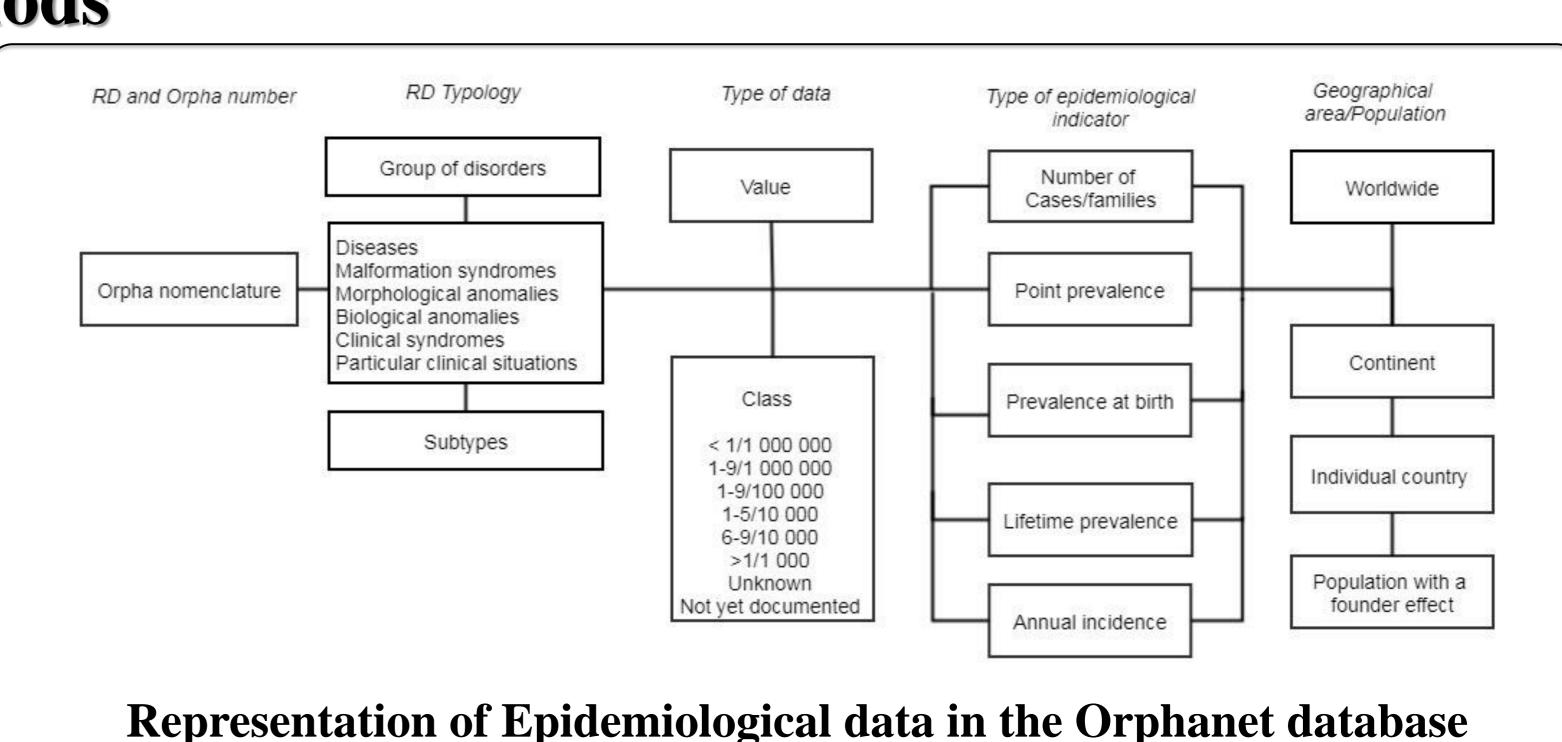
Nguengang Wakap S., Olry A., Lanneau V., Gueydan C., Hanauer M., Rath A.

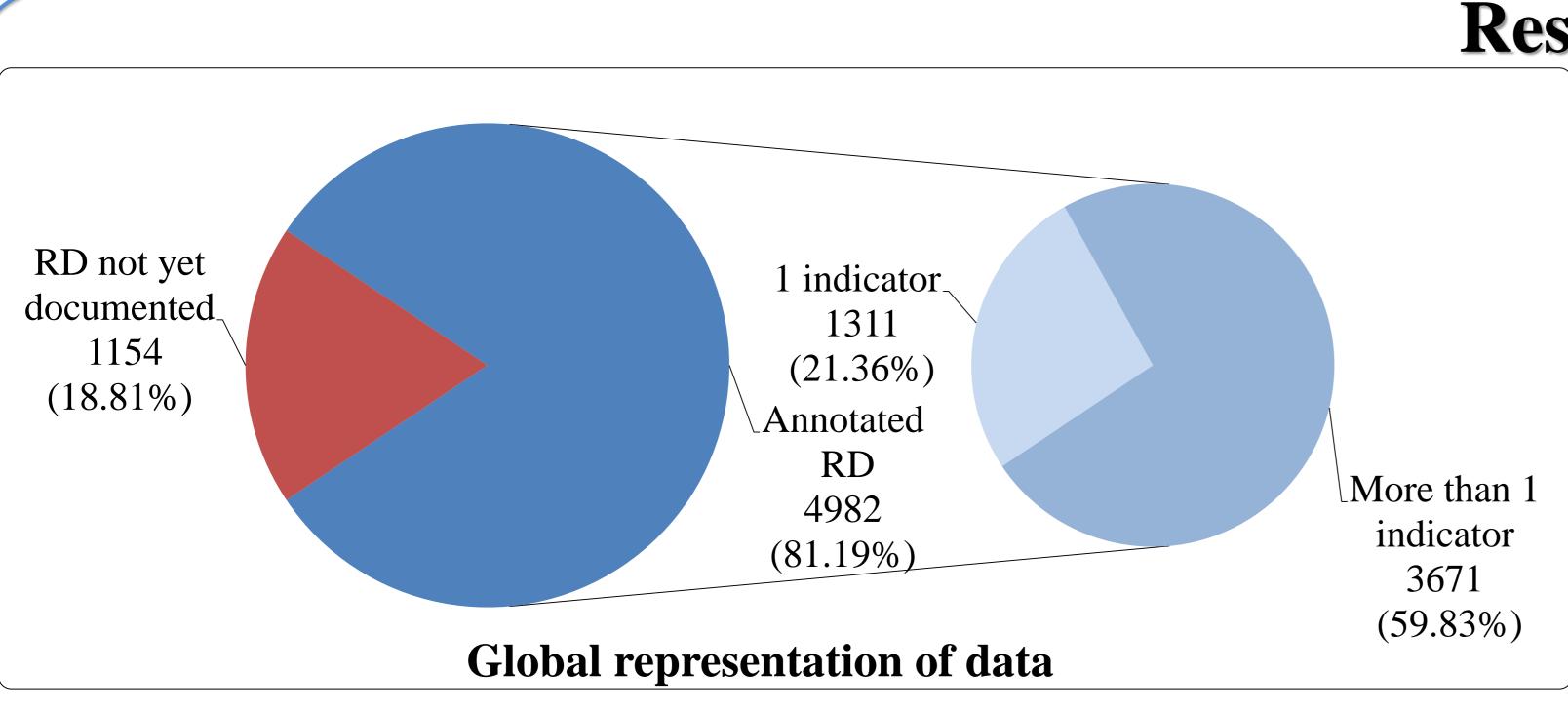
INSERM, US14-Orphanet, Plateforme Maladies Rares, 96 rue Didot, 75014, Paris, France

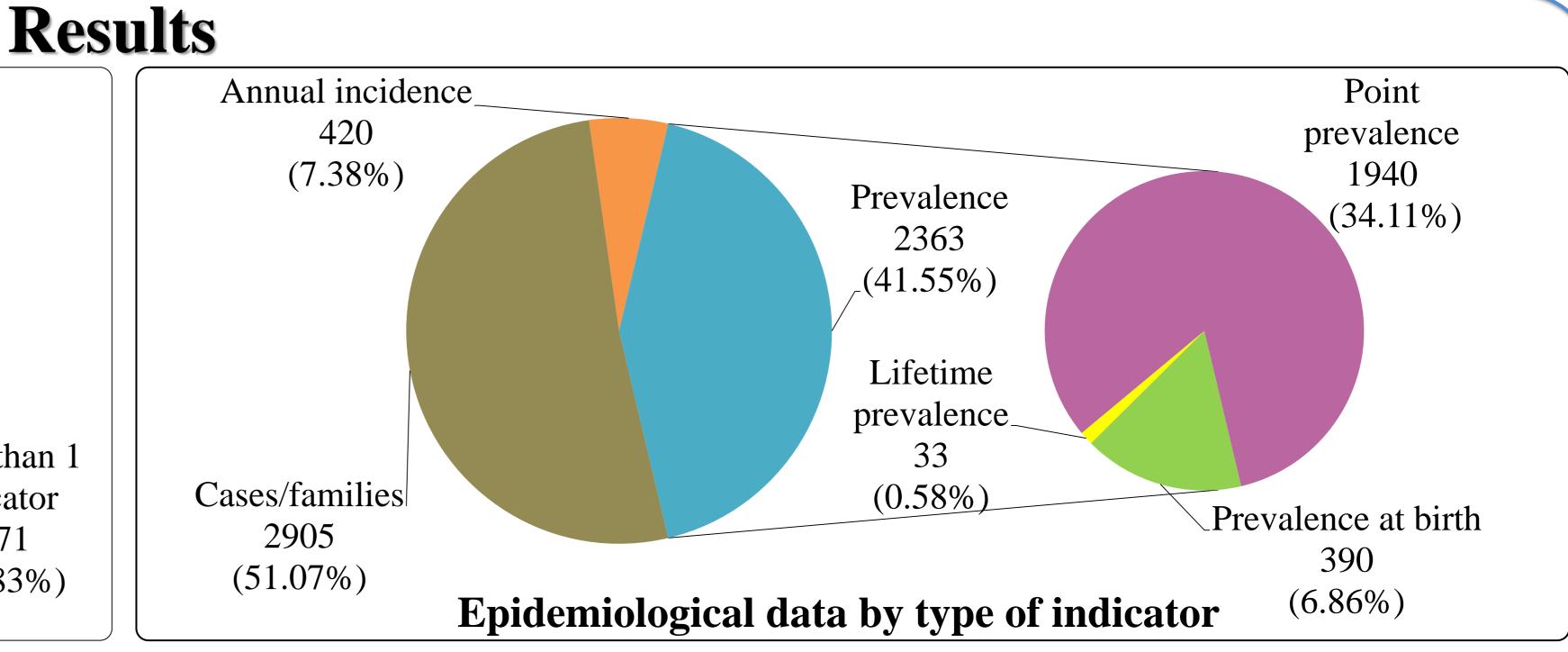
Introduction

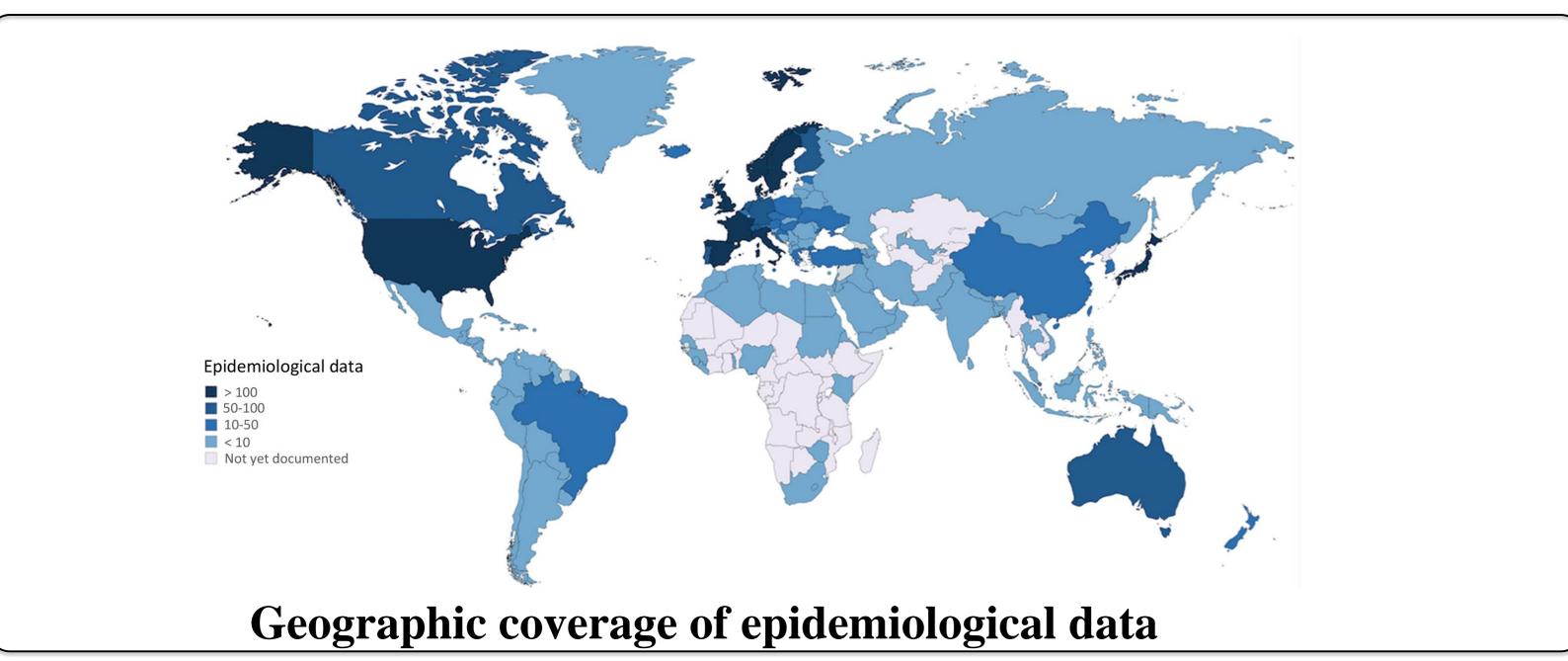
Despite the major advances in understanding rare diseases (RD) in recent years, there remains gaps in terms of epidemiological data concerning these diseases, as population-based studies and registries are few and far between. Orphanet (www.orpha.net), the European RD knowledge base, is developing strategies to improve epidemiological information on RD.

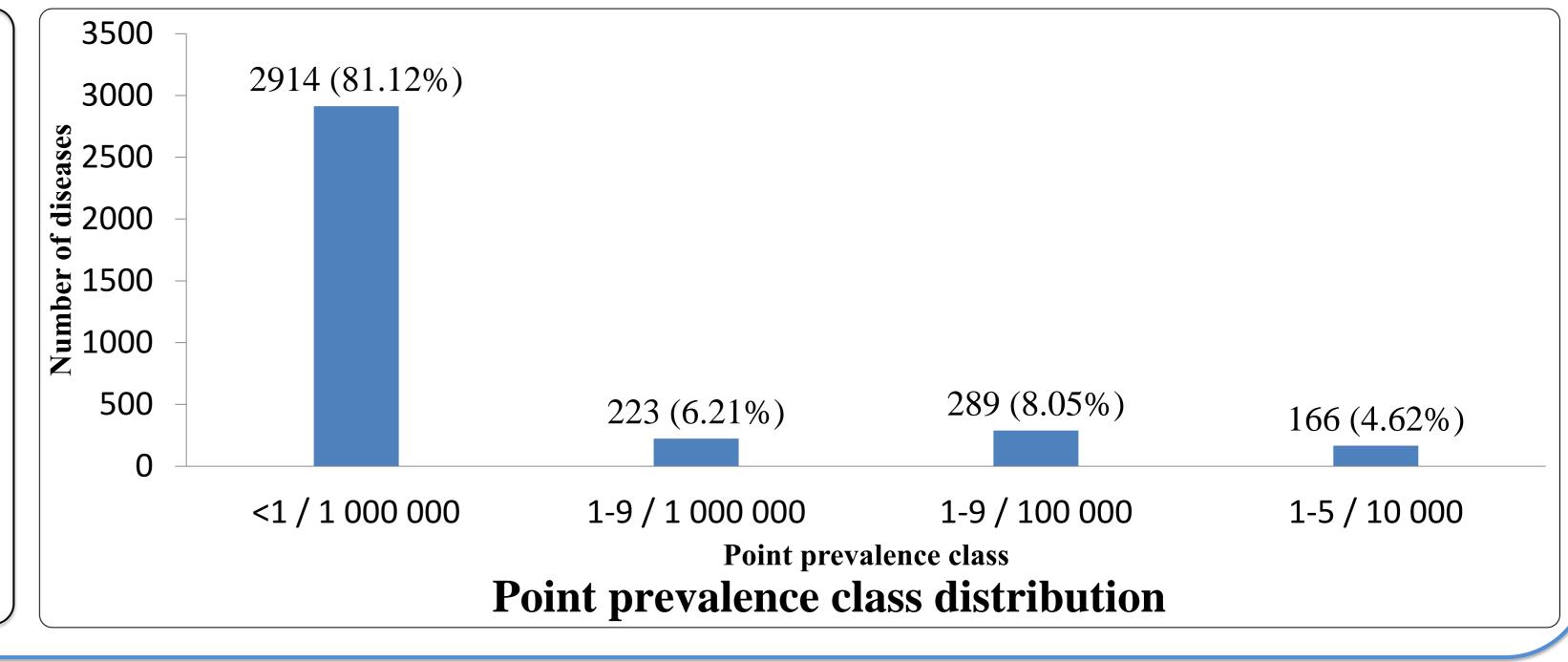






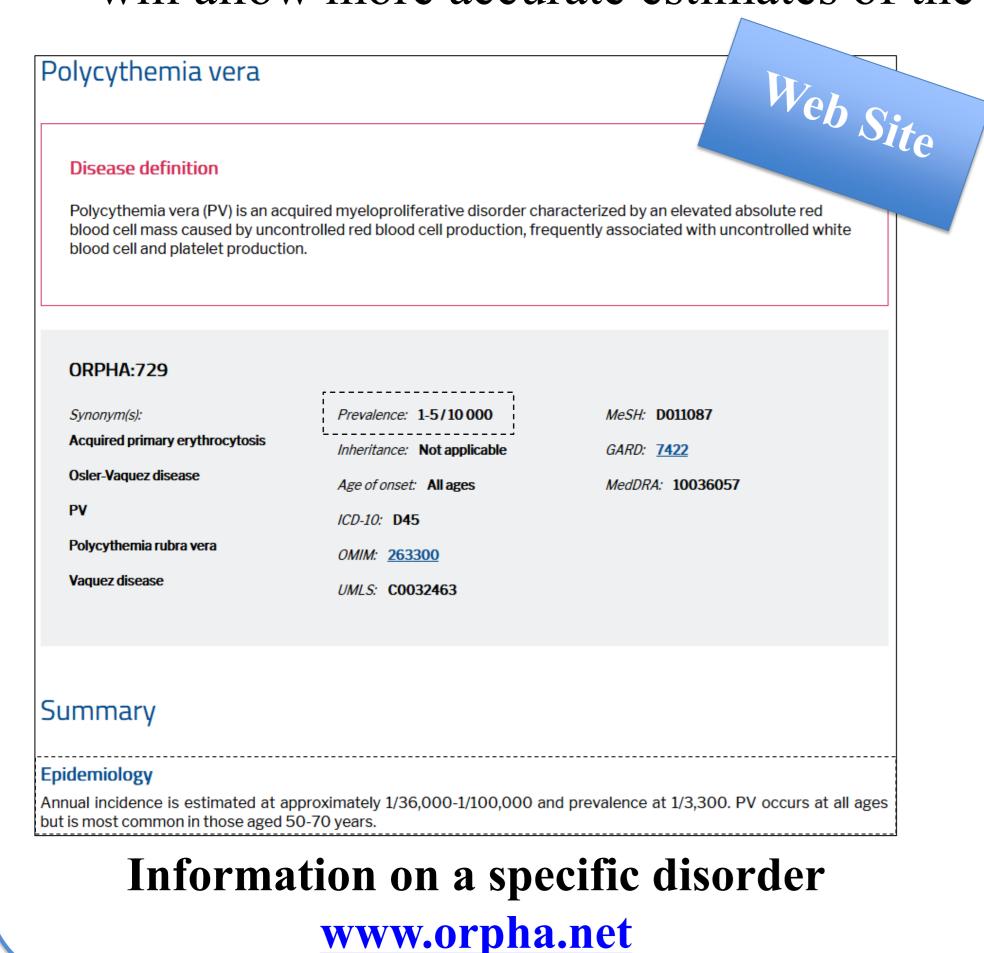


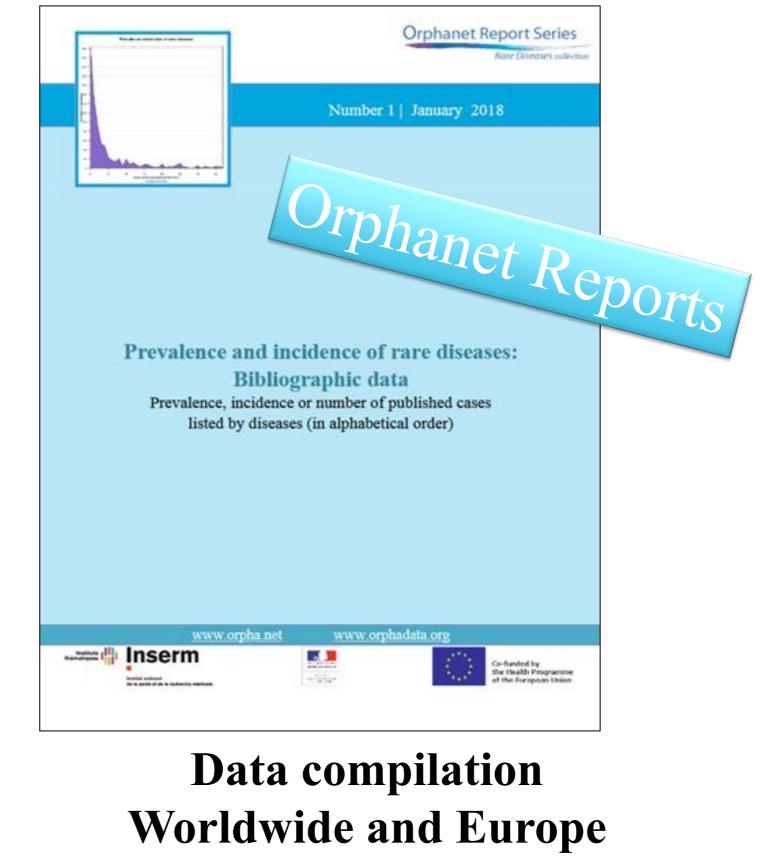


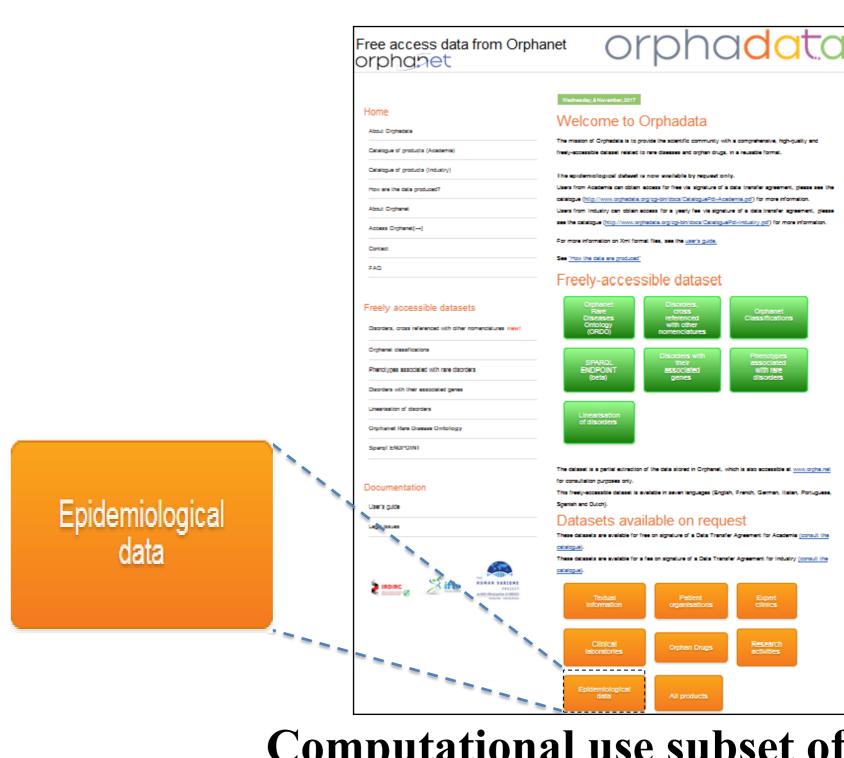


Conclusion

With its wide coverage of epidemiological data about RD, Orphanet represents the most comprehensive source of validated RD epidemiological data. This is of high interest for political decision-makers, researchers and the pharmaceutical industry. Analysis of this data will allow more accurate estimates of the global prevalence of RD in the general population to be carried out.







(Published biannually)

Computational use subset of disorders/ data under DTA/service contract www.orphadata.org (Updated montly)



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