

### Abbreviated Biosketch for Proposed Members of the Guideline Development Group

Title:	Professor
First name:	Dionicia
Last name:	Gamboa
Current position:	Associate Professor and Principal Investigator
Affiliation*:	Department of Cellular and Molecular Sciences, Universidad Peruana Cayetano Heredia
Country:	Peru

Bio: Dionicia Gamboa is a biologist with a Master in Biochemistry, both from Universidad Peruana Cayetano Heredia (UPCH) in Lima, Peru. In 2008 she obtained a PhD in Biomedical sciences from University of Maastricht, The Netherlands, in collaboration with the Institute of Tropical Medicine in Antwerp (Belgium). Currently, she is an associated professor at the Biochemistry, Molecular Biology and Pharmacology unit, Department of Cellular and Molecular Sciences, Faculty of Science and Philosophy (FACIEN) at UPCH. She is also member and chief of the Research Office at the Institute of Tropical Medicine "Alexander von Humboldt" (IMTAvH), UPCH. She is also coordinator of the Master and PhD program in Biochemistry and Molecular Biology and the PhD program in Life Sciences, all at UPCH. About her research activities, she is the coordinator of the Malaria laboratory, that belongs to both units, FACIEN and IMTAvH. Her team carries out multidisciplinary studies in malaria (molecular epidemiology, cell biology and vector biology) looking for better tools to identify malaria infections and to understand its transmission at the Peruvian Amazon region. In 2003 she received the international UNESCO-LOREAL Prize for Young Women in Science, in 2013 she received the OWSD – Elsevier Foundation Award representing Latin America & Caribbean and in 2015 she won the national version of the UNESCO-LOREAL-CONCYTEC prize as a Peruvian researcher. Since 2013 she is also member of the Peruvian National Academy of Science.

\* Please choose your primary affiliation and mention others in the bio.

\*\*\* Please briefly describe your current and recent professional positions (past five years) and education in 200 to 300 words maximum.