

**Member of the  
Committee for Risk Assessment (RAC)**

**1. General Information:**

**Name:** DEVILLER, Geneviève

Ms /  Mr

**Appointed by:** RAC

**Nationality:** French



**2. Education**

- 2000-2003 PhD in environmental sciences (University Montpellier I, France)
- 1998-1999 Master in water sciences (University Montpellier I, France)
- 1992-2002 Pharm D with specialisation in research (University Lyon I & Montpellier I, France)

**3. Relevant Employment**

<b>Present employment</b>	Free-lance consultant in environmental risk assessment of chemicals (2018-present)
<b>Previous relevant employment</b>	<ul style="list-style-type: none"><li>• Regulatory ecotoxicologist, Solvay company, France (2011-2017)</li><li>• Senior ecotoxicologist, CEHTRA Consultancy, France (2009-2011)</li><li>• Scientific officer, European Chemicals Bureau EC JRC, Italie (2007-2009)</li><li>• Post doc researcher, IES EC JRC, Italie (2004-2007)</li></ul>

**4. Relevant fields of in-depth expertise:**

<b>Area of expertise</b>	<b>Description</b>
Environmental risk assessment (including humans via the environment)	<ul style="list-style-type: none"><li>• Toxicity testing including difficult substances (e.g. non-stable multi-constituents).</li><li>• Use of NAMs including QSARs, read-across, in-vitro and omics.</li><li>• Fate and behaviour testing including higher tier tests (e.g. simulation tests).</li><li>• Use of EUSES and Chesar tools.</li><li>• Assessment of environmental monitoring data.</li><li>• Derivation of environmental quality targets.</li><li>• Regulatory areas: EU REACH, CLP, BPR, WFD, MSFD, SSD and Ospar.</li></ul>

**5. Membership of relevant professional bodies:**

NORMAN network: co-leader of WG5 on “water reuse and policy support”

**6. Other Relevant Information:**

- (Co)-Author of publications including 11 peer review papers, 3 technical reports and 3 guidance documents.
- About 20 communications in conferences and seminars.
- Participation to various expertise groups e.g. OECD IATA case studies project, EFSA colloquium on combined exposure to multiple chemicals, ECETOC Improvement of the OECD 306 screening test.