

## **Internationales Abkommen zu Amalgam Zahnerhaltung nach Minamata**

Gottfried Schmalz

### **Literatur**

- Anonymous: Diplomatic Plenipotentiary Conference to prepare a global legally binding instrument on mercury: 7–11 October 2013 ; 2013, pp 1–2.
- Bayne,S. Petersen,P.E. Piper,D.; Schmalz,G. Meyer,D: The Challenge for Innovation in Direct Restorative Materials; Adv Dent Res. 2013 Nov;25(1):8–17
- Ekino S, Susa M, Ninomiya T, Imamura K, Kitamura T: Minamata disease revisited: an update on the acute and chronic manifestations of methyl mercury poisoning. J Neurol Sci 2007; 262:131–144.
- Schmalz G, Arenholt-Bindslev D: Biocompatibility of Dental Materials. Springer, Heidelberg, 2009.
- UNEP: Global Mercury Assessment 2013: Sources, Emissions, Releases and Environmental Transport.; 2013.
- UNEP:  
<http://www.unep.org/hazardoussubstances/Mercury/PrioritiesforAction/ArtisanalandSmallScaleGoldMining/tabid/3526/Default.aspx>; 2013, p Accessed Nov. 2013.
- UNEP: Mercury: Time to act.; 2013.  
<http://content.undp.org/A20ki2/MercuryTimetoAct/resources/index.htm>. Accessed Nov 2013
- UNEP:  
[http://www.mercuryconvention.org/Portals/11/documents/conventionText/Minamata%20Convention%20on%20Mercury\\_e.pdf](http://www.mercuryconvention.org/Portals/11/documents/conventionText/Minamata%20Convention%20on%20Mercury_e.pdf); Accessed Nov 2013.