

## **Platinum – Nov/Dec Newsletter 2013**

### **Reference List**

1. Lenntech. Platinum: Chemical Properties, Health and Environmental Effects.  
<http://www.lenntech.com/periodic/elements/pt.htm>
2. College of Natural Resources, University of California, Berkeley.  
<http://nature.berkeley.edu/classes/eps2/wisc/pt.html>
3. Chemistry Explained: Platinum – Overview, Discovery, Naming and Physical Properties  
<http://www.chemistryexplained.com/elements/L-P/Platinum.html>
4. World Health Organisation, Air Quality Guidelines for Europe 2000  
[http://www.euro.who.int/\\_\\_data/assets/pdf\\_file/0015/123081/AQG2ndEd\\_6\\_11Platinum.PDF](http://www.euro.who.int/__data/assets/pdf_file/0015/123081/AQG2ndEd_6_11Platinum.PDF)
5. Kolodziej et al. Determination of Platinum in Plant samples by Voltammetric Analysis, *Electroanalysis*. 2007, v19, i15: 1585 – 1589.
6. Vaughan, G.T. & Florence, T.M. Platinum in the human diet, blood, hair and excreta. *Science of the total environment*, 111: 47/ 58 (1992)
7. Blaurock-Busch, E & Griffin, V. Mineral and Trace Element Analysis: Laboratory and Clinical Application. TMI Inc. 1996.
8. Watts, D L. Trace Elements and Other Essential Nutrients – Clinical Applications of Tissue Mineral Analysis. 5<sup>th</sup> Ed. 2006. Trace Elements Inc. Dallas Texas. USA.
9. Great Smokies Diagnostic Lab: Toxic & Nutrient elements chart.
10. Wikipedia Platinum-based Neoplastics - [http://en.wikipedia.org/wiki/Platinum-based\\_antineoplastic](http://en.wikipedia.org/wiki/Platinum-based_antineoplastic)
11. Wikipedia – Platinum - <http://en.wikipedia.org/wiki/Platinum>
12. Recommendation from the Scientific Committee on Occupational Exposure Limits for Platinum and Platinum compounds, SCOEL/SUM/150, September 2011.
13. Centers for Disease Control and Prevention – Platinum Biomonitoring Summary - [http://www.cdc.gov/biomonitoring/Platinum\\_BiomonitoringSummary.html](http://www.cdc.gov/biomonitoring/Platinum_BiomonitoringSummary.html)