Oganesson - Og

С	hemical	properti	ies of (Dganesson	- Health	n effects of	[:] Oganesson	 Environmenta 	Leffects	of (Oganesson

Atomic number	118						
Atomic mass	unknown						
Electronegativity according to Pauling	unknown						
Density	unknown						
Melting point	unknown						
Boiling point	unknown						
Vanderwaals radius	unknown						
Ionic radius	unknown						
Isotopes	unknown						
Discovered by	Team of Berkeley Lab scientists, 1999						
Oganesson							
Oganesson is the temporary name of a retracted chemical element in the periodic table that has	the temporary symbol Og and has the atomic number 118.						
In 1999, researchers at Lawrence Berkeley National Laboratory announced the discovery of elementer published a retraction after other researchers were unable to duplicate the results. In June 2 elements had been based on data fabricated by principal author Victor Ninov.							
The name Oganesson is used as a placeholder, such as in scientific articles about the search for Element 118; it is Dog Latin "one-one-eight-ium" ("ium" being a standard ending for element names). Such transuranic elements are always artificially produced, and usually end up being named for a scientist or the town of their discovery à la darmstadtium. See Element naming controversy, systematic element name.							
Oganesson would probably share the properties of its group, the noble gases, resembling radon is	n its chemical properties.						
Health effects of Oganesson							
Oganesson doesn't occur naturally, it has not been found in the earth's crust, so there is no reaso	n to consider its health hazards						
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Environmental effects of Oganesson							
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