Author information for the ten (10) key scientific peer-reviewed publications with evidence supporting Private Members Bill C-648 (41st Parliament) which would require health warning labelling on cell phones.

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For more information see: http://www.c4st.org


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9. Hekmat, A.¹, Saboury, A. A.¹,², & Moosavi-Movahedi, A. A.¹,² (2013). The toxic effects of mobile phone radiofrequency (940 MHz) on the structure of calf thymus DNA. *Ecotoxicology and Environmental Safety, 88*, 35–41.

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