

**Informations sur les auteurs des dix (10) études-clés, scientifiques et révisées pas des pairs, validant le projet de loi C-648 (41<sup>e</sup> législature) lequel exigerait des étiquettes de mise en garde pour la santé sur les téléphones cellulaires.  
(Conférence de presse le 19 janvier 2015)**

Pour plus d'informations, consultez le site <http://www.c4st.org>

**1. Baan, R., Grosse, Y., Lauby-Secretan, B., El Ghissassi, F., Bouvard, V., Benbrahim-Tallaa, L., ... WHO (World Health Organization) International Agency for Research on Cancer Monograph Working Group. (2011). Carcinogenicity of radiofrequency electromagnetic fields. *The Lancet Oncology*, 12(7), 624–626.**

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Les auteurs ci-dessus, en relation avec l'OMS et le CIRC, ont écrit au nom du Groupe de Travail des Monographies du Centre international de Recherche sur le Cancer (CIRC) de l'OMS. Ce groupe de travail était constitué de 31 chercheurs en provenance de 14 pays.

**2. Carlberg, M.1, & Hardell, L.2 (2014). Decreased survival of glioma patients with astrocytoma grade IV (glioblastoma multiforme) associated with long-term use of mobile and cordless phones. *International Journal of Environmental Research and Public Health*, 11(10), 10790–10805.**

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**3. Coureau, G.1,2,3, Bouvier, G.1,2, Lebailly, P.4,5,6, Fabbro-Peray, P.7,8, Gruber, A.1, Leffondre, K.2, Guillamo, J-S.9, Loiseau, H.10, Mathoulin-Pelissier, S.2, Salamon, R.2,3 & Baldi, I.1,2,10 (2014). Mobile phone use and brain tumours in the CERENAT case-control study. *Occupational and Environmental Medicine*, 71(7), 514–522.**

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**4. Davis, D. L.<sup>1</sup>, Kesari, S.<sup>2</sup>, Soskolne, C. L.<sup>3</sup>, Miller, A. B.<sup>4</sup>, & Stein, Y.<sup>5</sup>(2013). Swedish review strengthens grounds for concluding that radiation from cellular and cordless phones is a probable human carcinogen. *Pathophysiology: The Official Journal of the International Society for Pathophysiology / ISP*, 20(2), 123–129.**

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**5. Divan, H. A.<sup>1</sup>, Kheifets, L.<sup>2</sup>, Obel, C.<sup>3</sup>, & Olsen, J.<sup>2,3</sup> (2012). Cell phone use and behavioural problems in young children. *Journal of Epidemiology and Community Health*, 66(6), 524–529.**

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**6. Gandhi, O. P.1, Morgan, L. L.2, de Salles, A. A.3, Han, Y.-Y.4, Herberman, R. B.5, & Davis, D. L.2 (2012). Exposure limits: the underestimation of absorbed cell phone radiation, especially in children. *Electromagnetic Biology and Medicine*, 31(1), 34–51.**

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**7. Hardell, L.1, & Carlberg, M.2(2013). Using the Hill viewpoints from 1965 for evaluating strengths of evidence of the risk for brain tumors associated with use of mobile and cordless phones. *Reviews on Environmental Health*, 28(2-3), 97–106.**

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**8. Hardell, L.1, Carlberg, M.2, & Hansson-Mild, K.2(2013). Use of mobile phones and cordless phones is associated with increased risk for glioma and acoustic neuroma. *Pathophysiology: The Official Journal of the International Society for Pathophysiology / ISP*, 20(2), 85–110.**

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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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