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USA

EMF Journal Publications

Myung, S.K., Ju, W., McDonnell, D.D., Lee, H.J., Kazinets, G., Cheng, C-T., Moskowitz, J.M. Mobile phone use and risk of tumors: A meta-analysis. *Journal of Clinical Oncology*. 27(33):5565-5572. 2009. DOI: 10.1200/JCO.2008.21.6366

Myung, S.K., Ju, W., McDonnell, D.D., Lee, H.J., Kazinets, G., Cheng, C-T., Moskowitz, J.M. Reply to A. Stang et al, J.T. Rowley et al, and F. Samkange-Zeeb et al. *Journal of Clinical Oncology*. 28(7):e124-125. 2010. URL: <https://ascopubs.org/doi/full/10.1200/JCO.2009.26.8375>.

Kelley, E., Blank, M., Lai, H., Havas, M., Moskowitz, J. International Appeal: Scientists call for protection from non-ionizing electromagnetic field exposure. *European Journal of Oncology*. 20(3/4):180-182. 2015. URL: <https://mattioli1885journals.com/index.php/EJOEH/article/view/4971>

Sagar, S., Adem, S.M., Struchen, B., Loughran, S.P., Brunjes, M.E., Arangua, L., Dalvie, M.A., Croft, R.J., Jerrett, M., Moskowitz, J.M., Kuo, T., Rösli, M. Comparison of radiofrequency electromagnetic field exposure levels in different everyday microenvironments in an international context. *Environment International*. 114:297-306. 2018. DOI: 10.1016/j.envint.2018.02.036

Choi, Y-J., Moskowitz, J.M., Myung, S.K., Lee, Y-R., Hong, Y-C. Cellular phone use and risk of tumors: Systematic review and meta-analysis. *International Journal of Environmental Research and Public Health*. 2020, 17(21), 8079. DOI: 10.3390/ijerph17218079
+ Contributed equally to this study as the first author.

Myung, S-K, Moskowitz, J.M., Choi, Y-J, Hong, Y-C. Reply to Comment on Choi, Y.-J., et al. Cellular Phone Use and Risk of Tumors: Systematic Review and Meta-Analysis. *International Journal of Environmental Research and Public Health*. 2020, 17, 8079. *International Journal of Environmental Research and Public Health*. 2021; 18(6):3326. DOI: 10.3390/ijerph18063326

Moskowitz, J.M., Myung, S-K, Choi, Y-J, Hong, Y-C. Reply to Brzozek et al. Comment on “Choi et al. Cellular Phone Use and Risk of Tumors: Systematic Review and Meta-Analysis. *Int. J. Environ. Res. Public Health* 2020, 17, 8079”. *Int. J. Environ. Res. Public Health* 2021, 18(11), 5581. DOI: 10.3390/ijerph18115581.

Belpomme, D., Carlo, G.L., Irigaray, P., Carpenter, D.O., Hardell, L., Kundi, M., Belyaev, I., Havas, M., Adlkofer, F., Heuser, G., Miller, A.B., Caccamo, D., De Luca, C., von Klitzing, L., . Pall, M.L., Bandara, P., Stein, Y., Sage, C., Soffritti, M., Davis, D., Moskowitz, J.M., Mortazavi, S.M.J., Herbert, M.R., Moshammer, H., Ledoigt, G., Turner, R., Tweedale, A., Muñoz-Calero, P., Udasin, I., Koppel, T., Burgio, E., Vander Vorst, A. 2021. The critical importance of

molecular biomarkers and imaging in the study of electrohypersensitivity. A scientific consensus international report. *International Journal of Molecular Sciences* 22, no. 14: 7321. DOI: 10.3390/ijms22147321.

Hardell, L., Moskowitz, J.M. A critical analysis of the MOBI-Kids study of wireless phone use in childhood and adolescence and brain tumor risk. *Reviews on Environmental Health*. 2022 May 5. doi: 10.1515/reveh-2022-0040 2022.

Moskowitz, J.M. RE: Cellular Telephone Use and the Risk of Brain Tumors: Update of the UK Million Women Study. *JNCI: Journal of the National Cancer Institute*, 2022. doi: 10.1093/jnci/djac109.

EMF presentations

Moskowitz, J.M. (November 18, 2010) Invited Presentation. “Cell Phone Use, Brain Tumor Risk, and Public Health Policy.” The Commonwealth Club, San Francisco, CA.

Moskowitz, J.M. (May 31, 2012). Cell Phone Radiation Risks: Epidemiologic Research and Public Health Policy. Invited lecture. Presented at School of Public Health, University of California, Los Angeles. Los Angeles, CA.

Moskowitz, J.M. (December 9, 2013). Invited Presentation. “Recent Human Studies Indicate Wireless Phones Most Likely Cause Brain Cancer – Policy Implications.” Presented as part of a forum, “Expert Roundtable: Skeptical about Cell Phones and Health.” The Commonwealth Club. San Francisco, CA.

Moskowitz, J.M. (October 29, 2014). Invited Webinar. Presentation to CDC Work Group on Cancer Across the Lifespan. “Mobile Phone Use and Cancer Risk: Research on a Group 2B Carcinogen.” Berkeley, CA.

Moskowitz, J.M. (May 9, 2018). Invited Webinar. “Cell Phones and Public Health Policy.” Collaborative for Health and the Environment.

Moskowitz, J.M. (February 27, 2019). “Cell Phones, Cell Towers, and Wireless Safety: Keynote Presentation for Balancing Technology Series.” University Health Services (co-sponsored by School of Public Health), University of California, Berkeley.
<https://www.saferemr.com/2019/03/cellphones-cell-towers-wireless.html>

Moskowitz, J.M. (September 24, 2020). "Radio Frequency Radiation Health Risks: Implications for 5G." Occupational and Environmental Medicine Grand Rounds, University of California, San Francisco. <https://www.youtube.com/watch?v=FmBgRw3YLS0&feature=youtu.be>

Moskowitz, J.M. (November 3, 2021). “Health Effects of Cellphone & Cell Tower Radiation: Implications for 5G Webinar,” Center for Occupational and Environmental Health, University of California. https://www.youtube.com/watch?v=q-_8PvG753A

EMF opinion pieces

Moskowitz, J.M. (April 28, 2010) Government must inform us of cell phone risk (op-ed article). *San Francisco Chronicle*. URL: http://articles.sfgate.com/2010-04-28/opinion/20877701_1_tumor-risk-cell-phones-brain-tumors

Moskowitz, J.M. (May 22, 2016) Should cell phones have warning labels? (pro argument). *Wall Street Journal*. <https://www.wsj.com/articles/should-cellphones-have-warning-labels-1463968922>

Moskowitz, J.M. (October 17, 2019). “We have no reason to believe 5G is safe.” *Scientific American*. URL: <https://blogs.scientificamerican.com/observations/we-have-no-reason-to-believe-5g-is-safe/>

Moskowitz, J.M., Noordegraaf, I.W. (December 6, 2019). Invited Op-Ed: “5G niet uitrollen voordat de gezondheidsrisico’s duidelijk zijn’.” *De Telegraaf* (Amsterdam, in Dutch). URL: <https://www.telegraaf.nl/watuzegt/1596439823/5-g-niet-uitrollen-voordat-de-gezondheidsrisico-s-duidelijk-zijn>

Moskowitz, J.M. (September 18, 2020). “Regulators Steamroll Health Concerns as the Global Economy Embraces 5G.” *The Washington Spectator*. 46(9):6. ISSN 0887-428X. <https://washingtonspectator.org/regulators-steamroll-health-concerns-as-the-global-economy-embraces-5g/>

EMF website

Electromagnetic Radiation Safety: <https://www.saferemr.com/>