

## RUJUKAN

- Aldad S. Tamir., Gan.,Geliang.,Gao.Bing.xiao., Taylor.S.Hugh. 2012. Fetal Radiofrequency Radiation Exposure from 800-900 Mhz. *Rated Celluelr Telephone Affects Neurodevelopment and behavior in Mice*, 1-7
- Almahdy, A. 2011. *Uji Aktivitas Vitamin A terhadap efek Teratogen Warfarin pada Fetus Mencit Putih*. Medan: USU Press.
- Almahdy A. 2012. Teratologi Eksperimental. Padang : Universitas Andalas Press.
- Aloomis, T. 1996. Toksikologi Dasar. (Edisi III). Jakarta : Hipokrates
- Ayeni.A.A & Braimoh.K.T.,2011. Effect of GSM Phone Radiation on Human Pulse Rate : *Journal of Emerging Trends in Computing and Information Science*, 2,580-587
- Barish, RJ. 2004. In-flight radiation exposure during pregnancy. *Obstet Gynecol*, 103, 1326-1330
- Bas O. 2009. 900 MHz Electromagnetic Field Exposure affects qualitative and quantitative features of hippocampal pyramidal cells in the adult female rat. *Brain Res.* 1265 :178-85
- Bhargavi, K., KE Balachandrudu and Nageswar, P. 2013 Mobile Phone Radiation Effect on Human Health. *International Journal of Computational Engineering Research*, 3, 196-203
- Brent, R.L. 2001. The cause and prevention of human birth defects: What have we learned in the past 50 years?. Kyoto: *Congenit Anom*, 41, 3-21.
- Frias J.L & Gilbert-Barness E. 2008. Human teratogens: current controversies. *Advanc Pediat*, 55, 171-211
- Guyton, A.C. 1990. *Fisiologi Kedokteran*. Penerjemah : A. Dharma. Jakarta : Penerbit Buku Kedokteran EGC.
- Hamada. J.A., Singh. A., Argawel. A., 2011. Cell Phone and Their Impact on Male Fertility : Fact or fiction. *The Open Reproduction Science Journal*. 5, 125-137

Harbinson, R.D. 1980. *The Basic Science of Poison Cassaret and Doull's Toxicology* (2<sup>nd</sup> ed). New York: Macmillan Publishing Co.Inc.

Harbinson , R.D 2001. The Basic Science of Poison Cassaret and Doull's Toxicology. New York : Macmillan Publishing Co. Inc.

Jocom, Nekie. 2013. Peran Smartphone dalam Menunjang Pekerjaan. *Acta Diuma*. Vol 1,1-24

Khadrawy, Y.A., Ahmed, Nawala A.and Radwan, N. M. 2009. *The Effect Of Pulsed Electromagnetic Radiation From Mobile Phone On Levels Of Monoamine Neurotransmitter In Four Different Areas Of Rat Brain*. Egypt. Cairo University. 7-9

Khadrawy, Y.A., Ahmed, Nawala A.and Radwan, N. M. 2013. *Effect of Electromagnetic Radiation From Mobile Phone on the Levels of Cortical Amino Acid Neurotransmitters in Adult and Yong Rats*. Egypt. Cairo University. 7-9

Ledford, Brandon. 2010. *Cell Phone, Electromagnetic Radiation, and Cancer*. George Mason University, 1-30

Lu, F.C. 1995. *Toksikologi Dasar* (Edisi kedua). Penerjemah: E. Nugroho. Chicago: University of Chicago Press

Merhi ZO. 2012. Challenging Cell Phone Impact on Reproduction: A Review. *J Assist Reprod Genet*,.29(4): 293-7

Manson, J., Zenick, H., and Costlow, R. D. 1982. *Teratology Test Methods For Laboratory Animals*. New York; Raven Press.

Panagopoulos D. J., Karababounis. A., Margaritis L. H. 2004: Effect of GSM 900- MHz Mobile Phone Radiation on the Reproductive Capacity of *Drosophila Melanogaster*. *Electrmagnetic Biology and Medicine*; 23:29-43

Pratiwi, selv. 2010. Paparan pengaruh elektromagnetik handphone pada induk mencit (*mus musculus* L) terhadap malformasi cranium fetus mencit. Bandar lampung: universitas lampung

Qudsi-Al.fatma.,Azzouz.Solat. 2012 : Effect of Electromagnetic Mobile Radiation on Chick Embryo Development; 983-991

Sutyarso. 2010. Hubungan antara lama menggunakan ponsel dengan jumlah dan kualitas spermatozoa pada laki-laki fertil. *Maj Kedokteran Indon.* 60,3

Taylor & Francis. 2005. *Principles and Methode of Toxicology* (Fourth Edition). New York: Pleum Press.

Wisnu, 2000, Efek radiasi elektromagnetik ponsel, *Jurnal Elektro Indonesia* no 3

Zareen N. Khan M., Minhas. L. 2009. Dose related shifts in the developmental progress of chick embryos exposed to mobile phone induced electromagnetic fields. *J Ayub Med Coll Addottabad, B*; 21, 130-134.

