

DAFTAR PUSTAKA

- Abbas AK, Lichtman AH, Pober JS. 2000. *Cellular and molecular immunology*. Fourth Edition. Philadelphia:WB Saunders Company, pp 235-269.
- Achyad, DE, R. Rasyidah. 2000. Teki: *Cyperus rotundus* L. PT Asiamaya Dotcom Indonesia. Jakarta. (<http://www.asiamaya.com/jamu/isi/teki-cyperusrotundus.htm>). 2.34 pm.
- Akpantah, Oremosu, Noronha, T. B. Ekanem, Okanlawon. 2005. Effects of *Garcinia kola* seed Extract on Ovulation, Oestrous Cycle, and Foetal Development in Cycle Female Sprague-Dawley Rats. *Nigerian Journal of Physiological Sciences* 20 (1-2) 58-62.
- Almahdy, A. 2010. Pengaruh Ekstrak Gambir *Uncaria gambier* Roxb. Terhadap Fetus dari Mencit Hamil yang Diinduksi Alkohol. *Majalah Farmasi Indonesia*. Vol.21. No.2. 115-120.
- Anonim. 2007a, Teki (*Cyperus rotundus*). http://www.asiamaya.com/jamu/isi/teki_cyperusrotundus.htm. Online pada tanggal 6 November 2012 pukul 11.00 WIB.
- Arifin, H., V. Delvita, A. Almahdy. 2007. Pengaruh Pemberian Vitamin C Terhadap Fetus Pada Mencit Diabetes. *Jurnal Sains dan Teknologi Farmasi*. Vol. 12. No.1. 32-40.
- Arismedi, P. O., N. Nurcahyani, H. Busman. 2016. Struktur histologi kartilago epifisialis fetus mencit (*Mus musculus* L.) setelah pemberian ekstrak metanol rimpang teki (*Cyperus rotundus* L.). *Jurnal Biologi Eksperimen dan Keanekaragaman Hayati*. Vol. 3 No. 1 Juni 2016.
- Biradar S, Kangralkar VA, Yuvaraj M, Megha T, Nilesh C. 2010. Antiinflammatory, antiarthritic, analgesic and anticonvulsant activity of *Cyperus* essential oil. *Int J Pharm Pharm Sci* 2(4):112-115.
- Burns A, Lovich R. 2000. Bahaya aborsi dan komplikasi aborsi. Sandi Nieman, editor. Dalam judul *Pemberdayaan Wanita dalam Bidang Kesehatan. Yayasan Essential Medica*. Penerbit AND1 Yogyakarta, hal 343-369.
- Bruce, A. 2002. *Molecular Biology of the Cell*. 4th ed. New York: Garland Science. ISBN: 0-8153-3218-1.
- Bryant, A.E., C.R. Bayer, J.D. Huntington, and D.L. Stevens. 2006. Group A Streptococcal Myonecrosis: Increased Vimentin Expression after Skeletal-Muscle Injury Mediates the Binding of *Streptococcus pyogenes*. Major Article. *JID*. 193. <http://jid.oxford>

- Busman H, 2013. Histologi ulas vagina dan waktu siklus estrus masa subur mencit betina setelah pemberian ekstrak rimpang rumput teki. *Prosiding Seminar Nasional dan Rapat Tahunan Bidang Ilmu MIPA Universitas Lampung*, 10-12 Mei 2013:371-375.
- Busman H dan Muhartono. 2013. Pengaruh pemberian ekstrak rimpang rumput teki pada endometrium mencit. *JUKE* 3(2):13-16.
- Busman H, 2008. Perubahan bobot uterus pada mencit (*Mus musculus* L) setelah pemberian ekstrak rimpang rumput teki (*Cyperus rotundus* L). *Prosiding Seminar Nasional dan Teknologi-II Universitas Lampung*, 17-18 November 2008:53-66.
- Cockburn K and Rossant J. 2010. Making the blastocyst: Lesson from the mouse. *J Clin Invest* 120(4):995-1003.
- Creasy RK, Resnik R, et al. 1999. The immunology of pregnancy. In *Maternal-Fetal Medicine*, 4th edition, pp 72-89.
- Cross, J.C. 2002. Transcription factors underlying the development and endocrine functions of the placenta. *Recent. Prog. Horm. Res* 57:221-234.
- Chen, Y., X. Wang, J. Liu, L. Huang. 2011. Anti-dysmenorrhea Components from the Rhizomes of *Cyperus rotundus* Linn. (Cyperaceae). 8th OAPS Working Paper Series. Website: <http://www.oaps.hk>. 1-6.
- Cunningham, F.G., Leveno KJ, Bloom SL, Hauth JC, Bilstrap LC, Wenstrom KD. 2005. *Abortion*, editors. *William Obstetrics*. 22nd ed. USA : The McGrawHills Companies, Inc, hal 231-247.
- Cunningham F.G., Mac Donald P.C., Grand N.F. 2000. *The Placental and Fetal Membran*. In *William Ostetrics* 21st edition : 86-107.
- Darmanto, W. E. Prihiyanto., R. Harmonis. 2004. Induksi 2-Methoxyethanol Pada Masa Prenatal Sebagai Penyebab Kelainan Otak Pada Mencit. *Berkala Penelitian Hayati*. Vol.10. 1-5.
- Darmanto, W. 1998. Efek Induksi 2-Methoxyethanol terhadap pembentukan somite dan kelainan rangka aksial pada mencit. *Proceeding Temu Ilmiah VII*. Hiroshima. Japan.
- Darmanto, W., S. Sudarwati, L.A. Sutasurya. 1994. Effects of Methoxyacetic acid on prenatal development of mice. *EnvironMed*. 38: 25-28.
- Devlin, Thomas M. 2011. *Textbook of biochemistry. With clinical correlations*. John Wiley and Sons, Inc. USA.

- Dietrich JE and Hiiragi T. 2008. Stochastic processes during mouse blastocyst patterning. *Cells Tissue Organs* 188: 46-51.
- Ding NZ, He CQ and Yang ZM. 2002. Quantification of basigin mRNA in mouse oocytes and preimplantation embryos by competitive RT-PCR. *Zygote* 10:239-243.
- Djaja. Sarimawar. Editor. 2002. *Kebijakan dalam Kesehatan Reproduksi*. Penerbit Jaringan Epidemiologi Nasional (JEN) dan Four Fondation (ff). Jakarta, hal 16-27.
- Eches, B., E. Colucci-Guyon, H. Smola, S. Nodder, C. Babinet, T. Krieg, P. Martin. 2000. Impaired Wound Healing in Embryonic and Adult Mice Lacking Vimentin. *Journal of Cell Science*. 113. 2455-2462.
- Ekwere, E.O., T.W. Jacks, I. Usar, I. Ogaji, & F.K. Okwuasaba. 2011. Possible Embryotoxic and Teratogenic Effects of a Phytodrug (Ricom 1013-J) on Pregnant Female Wistar Rats. *JPCS* Vol.2.
- El-Gohary HMA.2004. 14-Study of essential oils of the tubers of *Cyperus rotundus* L and *Cyperus alopecuroides* Rottb. *Bull. Fac. Pharm. Cairo Univ* 42 (1):157-163.
- Fatchiyah. 2015. *Prinsip Dasar Bioinformatika*. ISBN: 978-602-203-735-4. Universitas Brawijaya Press (UB Press). Malang. Indonesia.
- Ganguli, G., R. Paramesh. 2010. Clinical Evaluation of Evecare Syrup in the Treatment of Infertility in Woman: An Open Study. *Indian Journal of Clinical Practice*. Vol. 20. No. 11. 767-771.
- Garrido N, Navarro J, Garcia-Velasco J, Remoh J, Pellice A, Simon C. 2002. The endometrium versus embryonic quality in endometriosis-related infertility. *Hum Reprod Update*;81:95-103.
- Genbacev OD, Krtolica A, Kaelin W, Fisher SJ. 2001. Human cytotrophoblast expression of the von Hippel-Lindau protein is downregulated during uterine invasion in situ and upregulated by hypoxia in vitro. *Dev Biol* 233:526-36.
- Gilbert-Barnesa, E. 2010. Review: Teratogenic Causes of Malformations. *Annals of Clinical & Laboratory Science*. Vol. 40. No. 2. 99-114.
- Golalipour, M.J., s. Ghafari., A. Maleki., M. Kiani., E. Asadi., & M. Farsi. 2011. Study of Embryotoxicity of *Mentha piperita* L. During Organogenesis in Balb/c Mice. *International Journal Morphology*. Vol.29. No.3. 862-867.
- Gosh D and Sengupta J. 1998. New perspectives on immunorecognition of gametes and embryos. *Mol Hum Reprod* 4(8):733-738.

- Gunawan, D. 1998. *Tumbuhan Obat Indonesia*. Yogyakarta. Pusat Penelitian Obat Tradisional UGM.
- Hargono, D. 1997. Obat Tradisional dalam Zaman teknologi. *Majalah kesehatan masyarakat* no 56.pp 3-5.
- Hayashi, K., Y. Hagiwara, E. Ozawa. 1993. Vimentin expression pattern is different between the flank region and limb regions of somatopleural mesoderm in the chicken embryo. *Develop Growth Differ.* 35: 301-309.
- Heffner, L.J. and D.J. Schust. 2006. *The Reproductive System at a Glance*. Terjemahan oleh V. Umami: *At a Glance Sistem Reproduksi*. Edisi Kedua. 2008. Penerbit Erlangga.
- Inouye, M. 1976. "Differential Staining of Cartilage and Bone in Fetal *Mus musculus* Skeleton by Alcian Blue and Alizarin Red S". *Cong Anomali*.16 (3): 171-173
- Irnidayanti, Y. 2009. Comparison of the expression of cDNA extracellular matrix protein between brain E-10 days black-6 mice, hLN-405, rF-98 and cell line mHT-22 (*Research Sandwich Program*). Humboldt University. Berlin
- Irnidayanti, Y. 2011. Ekspresi protein Vimentin dan Neurofilamen Pada Tunas Anggota Depan Mencit Black-6 Umur Kebuntingan 12 hari Akibat Induksi 2-metoksietanol Secara Real Time RT-PCR. *Bioteknologi* No 8 Volume 2 Hal 53-58. ISSN 0216-6887.
- Irnidayanti, Y., Darmanto, W., Abadi, A. 2010. Ekspresi Level Gen mRNA Protein Ekstraseluler Otak Embrio Mencit Black-6 UK-12 Akibat Induksi 2-Methoxyethanol : Analisis secara Real Time RT-PCR. *Berk. Penel. Hayati*: 15 (171–179).
- Jebasingh, D., D.D. Jackson, S. Venkataraman, B.S. Emerald. 2013. Physiochemical and Toxicological Studies of Medicinal Plant *Cyperus rotundus* L (Cyperaceae). *International Journal of Applied Research in Natural Products*. Vol. 5 (4), pp. 1-8.
- Johnson GA, Burghardt RC, Bazer FW & Spencer TE. 2003. Osteopontin: roles in implantation and placentation. *Biology of Reproduction* 69:1458–1471.
- Julitasari, E., N. Nurcahyani, H. Busman. 2016. Struktur tulang belakang fetus mencit (*Mus musculus* L.) setelah pemberian ekstrak rimpang teki (*Cyperus rotundus* L.). *Jurnal Biologi Eksperimen dan Keanekaragaman Hayati*. Vol. 3 No. 1 Juni 2016.
- Kilani S, Abdelwahed A, Ammar RB, Heyder N, Ghedira K, Chraief I, Hammami M, Chekir-Ghedira. 2005. Chemical composition, antibacterial

and antimutagenic activities of essential oil from (Tunisian) *Cyperus rotundus*. *J of Essential Oil Research* 17(6):695-700.

- Kilani S, Sghaler BM, Limem I, Bouhleb I, Boubaker J Bhouri , et al. 2008. *In Vitro* evaluation of antibacterial, antioxidant, cytotoxic and apoptotic activities of the tubers infusion and extract of *Cyperus rotundus*. *Bioresour Technol* 99:9004-8.
- Kliman HJ. 2000. Uteroplacental blood flow: the story of decidualization, menstruation, and trophoblast invasion. *Am J Pathol* 57:1759-1768.
- Krauss G. 2003. *Biochemistry of signal transduction and regulation*. 3rd Completely Revised Edition. Wiley-VCH. Germany.
- Kreis, S., H.J. Schonfeld, C. Melchior, B. Steiner, N. Kieffer. 2005. The intermediate filament protein vimentin binds specifically to a recombinant integrin alpha2/beta1 cytoplasmic tail complex and co-localizes with native alpha2/beta1 in endothelial cell focal adhesions. *April 15*;305 (1):110-21.
- Lalonde, R., C. Strazielle, Strazielle. 2003. Neurobehavioral Characteristics of Mice with Modified Intermediate Filament Genes. *Rev Neurosci* 14 (4):369-85.
- Langa, F., C. Kress, E. Colucci-Guyon, H. Khun, S. Vandormael-Pournin, M. Huerre, C. Babinet. 2000. Teratocarcinomas Induced by Embryonic Stem (ES) Cells Lacking Vimentin: an Approach to Study the Role of Vimentin in Tumorigenesis. *Journal of Cell Science*. 113. 3463-3472.
- Lawal , O. A. and Adebola, O. 2009. Chemical Composition Of The Essential Oils Of *Cyperus Rotundus* L. From South Africa. *Journal Molecules* 14, pp2909-2917.
- Lemons, A.R. and R.K. Naz. 2011. Contraceptive vaccines targeting factors involved in establishment of pregnancy. *Am. J. Reprod. Immunol.* 66(1):13-25.
- Li, Z., P. Duprey, A. Izmyrian, A. Parlakian, J. Blanc, Z. Xue, D. Paulin. 2013. Vimentin During Development: Expression, Regulation, and Functions. In: *Vimentin Concepts and Molecular Mechanisms*. Editor: R.A. de Mello. ISBN: 978-1-62417-359-2.
- Mandal, R., & P.K. Dhaliwal. 2007. Antifertility Effect of *Melia azedarach* Linn. (Dharek) Seed Extract in Female Albino Rats. *Indian Journal of Experimental Biology*. Vol. 45. 853-860.

- Meena AK, Yadav AK, Niranjana US, Brijendra S, Nagaria AK, Mansi V, 2010. Review on *Cyperus rotundus*- a potential herb. *International Journal of Pharmaceutical and Clinical Research* 2 (1):20-22.
- Muna, L., O.P. Astirin, Sugiyarto. 2010. Teratogenic Test of *Pandanus conoideus* var. yellow fruit Extract to Development of rat Embryo (*Rattus norvegicus*). *Bioscience*, Vol.2. No. 3. 126-134. ISSN: 2087-3948.
- Murnah. 2012. Kajian Spektra Infra Merah dan UV Minyak Atsiri dari Umbi Teki (*Cyperus rotundus* Linn). *Media Medika Indonesiana*. Volume 46. Nomor 1: 44-50.
- Nurchayani, N. dan Busman, H. 2013. Uji Teratogenik Ekstrak Rimpang Teki (*Cyperus rotundus* L) Terhadap Struktur Rangka Fetus Mencit (*Mus musculus* L). *Laporan Hasil Penelitian*. FMIPA. Universitas Lampung.
- Ofusori, D., A. Adalaku, S. Jimoh, A. Komolafe, B. Falana, and T. Abayomi. 2007. Teratogenic Effect of Isotretinoin on the Morphology and Palate Development in Rat Fetuses. *African Journal of Biotechnology* Vol. 6. No.23. ISSN 1684–5315: 2639-2644.
- Ordi J, Creus M, Quinto L, Casamitjana R, Cardesa A, Balasch J. 2003. Within-subject between-cycle variability of histological dating, av β 3 integrin expression, and pinopod formation in the human endometrium. *J Clin Endocrinol Metab* 88: 2119-2125.
- Paganelli, A., V. Gnazzo, H. Acosta, S.L. Lopez, A.E. Carrasco. 2010. *Glyphosate-Based Herbicides Produce Teratogenic Effects on Vertebrates by Impairing Retinoic Acid Signalling*. *Chemistry Research Toxicology*.
- Puspitasari, H., S. Listyawati, T. Widiyani. 2003. Aktivitas Analgetik Ekstrak Umbi Teki (*Cyperus rotundus* L.) Pada Mencit Putih (*Mus musculus* L.). *Biofarmasi*. Vol. 1. No. 2. ISSN:1693-2242. 50-57.
- Puspitasari, L dan Widiyani. 2003. Aktifitas analgetik ekstrak umbi Teki (*Cyperus Rotundus* L) pada mencit putih (*Mus Musculus* L)jantan. *Jurnal biofarmasi* 1(2):50-57. Biologi FMIPA UNS. Surakarta.
- Roza, F. N., N. Nurchayani, H. Busman. 2016. Efet teratogenik pemberian ekstrak rimpang teki (*Cyperus rotundus* L.) terhadap jumlah fetus, panjang ekstremitas depan dan belakang, serta malformasi fetus mencit (*Mus musculus* L.). *Jurnal Biologi Eksperimen dan Keanekaragaman Hayati*. Vol. 3 No. 1 Juni 2016.

- Rusmiati. 2009. Uji Efek Antifertilitas Ekstrak Metanol Kulit Kayu Durian (*Durio zibethinus* Murr) Pada Kehamilan Awal Mencit (*Mus musculus* L.). *Bioscientiae*. Vol. 6. No. 2. 26-36.
- Ruyani, A., Sudarwati, S., Sutasurya, L.A., Sumarsono, S.H. 2001. Protein yang terkait dengan teratogenisitas anggota tubuh Mencit Swiss Webster akibat perlakuan dengan asam Metoksiasetat (MAA). *Proc ITB* Volume 33 No 3
- Sadler, T.W. 1995. *Langman's Medical Embryology*. Edisi ke-7. Alih Bahasa oleh J. Suyono. 1997. Penerbit Buku Kedokteran. EGC.
- Said, Han SMS, & Niwa K. 2003. Development of rat oocytes following intracytoplasmic injection of sperm heads isolated from testicular and epididymal spermatozoa. *Theriogenology* 60:359-369.
- Santoso, H.B. 2006. *Pengaruh Kafein Terhadap Penampilan Reproduksi dan Perkembangan Skeleton Fetus Mencit (Mus musculus L.)*. P.S. Biologi FMIPA Universitas Lambung Mangkurat. Banjarbaru. Kalimantan Selatan.
- Santoso, H.B. 2006. Struktur Mikroskopis Kartilago Epifisialis Tibia Fetus Mencit (*Mus musculus* L.) dari Induk Dengan Perlakuan Kafein. *Berkala Hayati* Vol. 12. 69-74.
- Santoso, H.B., A. Nurliani. 2006. Efek Doksisisiklin selama Masa Organogenesis Pada Struktur Histologi Organ Hati dan Ginjal Fetus Mencit. *Bioscientiae*. Vol.3. No.1. 15-27.
- Sa'roni dan Wahjoedi. 2002. Pengaruh Infus Rimpang *Cyperus rotundus* L. (Teki) Terhadap Siklus Estrus dan Bobot Uterus pada Tikus Putih. *Jurnal Bahan Alam Indonesia*. Vol 1 no 2. Jakarta. hlm 45-47.
- Sastrohamidjojo H. 2004. *Kimia minyak atsiri*. Gadjah Mada University Press, Yogyakarta, pp :13-14.
- Schmittgen, T.D, K.J. Livak. 2008. Analyzing Real-time PCR Data by the Comparative C_T Method. *Nature Protocols*. Vol. 3 No. 6.
- Setyawati, I., D. A. Yulihastuti. 2011. Penampilan Reproduksi dan Perkembangan Skeleton Fetus Mencit Setelah Pemberian Ekstrak Buah Nanas Muda (Reproductive Performance and Foetus Skeletal Development of Mice After Treated By Young Pineapple Fruit Extract). *Jurnal Veteriner September 2011*. Vol. 12 No. 3:192-199 ISSN: 1411-8327.

- Seo EJ, Dong-Ung L, Jong Hwan K, Sun-Mee L, Yeong Shik K, Yi-Sook J, 2011. Antiplatelet effects of *Cyperus rotundus* and its component (+) nootkatone. *Journal of Ethnopharmacology* 135:48-54.
- Setyawati, I. 2009. Morfologi Fetus Mencit (*Mus musculus* L) Setelah Pemberian Ekstrak Daun Sambiloto (*Andrographis paniculata* Nees). *Jurnal Biologi XIII*. No. 2. 41-44.
- Spalan, S.R. 2013. Medicinal Uses and Pharmacological Activities of *Cyperus*. *International Journal of Scientific and Research Publications*, Volume 3. Issue 5. ISSN 2250-3153.
- Subhuti D. 2005. *Cyperus Primary Qi Regulating Herb Of Chinese Medicine*. Institute for Traditional Medicine, Portland, Oregon.
- Sudarsono, Pujirianto, Gunawan, Wahyono, Donatus, Drajad, Wibowo dan Ngatidjan. 1996. *Tumbuhan Obat, Hasil Penelitian, Sifat-Sifat Dan Penggunaan*. Pusat Penelitian Obat Tradisional (PPOT UGM). Yogyakarta.
- Sugati S. 1991. *Inventaris Tanaman Obat Indonesia*. Depkes RI, BPPK. Jakarta pp: 108-456.
- Suhargo, L. 2005. Efek Estrogenik Ekstrak Daun Handeuleum (*Graptophyllum pictum* (L.) Griff) Pada Histologi Uterus Mencit Betina Ovariektomi. *Berkala Penelitian Hayati*. Vol. 10. 107-116.
- Sulaiman S, Djamhoer M, Firman W. 2003. *Ilmu Kesehatan Reproduksi: Obstetri Patologi Edisi 2*. Jakarta: EGC 1-2.
- Sundaryono, A. 2011. Teratogenitas Senyawa Flavonoid Dalam Ekstrak Metanol Daun Benalu (*Dendrophthoe pentandra* (L) Miq.) pada *Mus musculus*. *Jurnal Exacta*, Vol. IX No. 1 Juni 2011. ISSN 1412-3617
- Suripto. 2007. Pengaruh asam metoksiasetat (MAA) terhadap kandungan DNA pada anggota badan embrio mencit (*Mus musculus*) swiss webster. *Laporan Hasil Penelitian*. Lembaga Penelitian ITB
- Susianti. 2009. Cytotoxyc effect of purple nut sedge tuber (*Cyperus rotundus* L) Methanol and chloroform extract on HeLa and SiHa cells. *Prosiding dalam pertemuan ilmiah tahunan ahli anatomi Indonesia*. Agustus 7-8 2009. Yogyakarta, Indonesia:PAAI.
- Syahrum, M.H., Kamaludin, A. Tjokronegoro. 1994. *Reproduksi dan Embriologi: Dari Satu Sel Menjadi Organisme*. Fakultas Kedokteran Universitas Indonesia. Jakarta.

- Tam CU, Yang FQ, Zhang QW, Guan J, Li SP. 2006. Optimization and comparison of three methods for extraction of volatile compounds from *Cyperus rotundus* evaluated by GC-MS, University of Macau, Macau.
- Tanabhorn, S., Jaijoy, K., S. Thamaree, K. Ingkaninan, and A. Panthong. 2005. Acute and Subacute Toxicities of the Ethanol Extract from the Rhizomes of *Cyperus rotundus* Linn.
- Vaghasiya, Y.K., V.J. Shukla, and S.V. Chanda. 2011. Acute Oral Toxicity Study of *Pluchea arguta* Boiss Extract in Mice. *Journal of Pharmacology and Toxicology*. Vol.6. No.2. ISSN: 1816-496X. 113-123.
- Vaittinen, S., R. Lukka, C. Sahlgre, T. Hurme, J. Rantanen, U. Lendahl, J.E. Eriksson, H. Kalimo. 2001. The expression of intermediate filament protein nestin as relate to vimentin and desmin in regenerating skeletal muscle. *J. Neuropathol Experiment Neurol* 60 (6): 588-597.
- Valles CS, Domínguez F. 2006. Embryo-endometrial interaction. *Chang Gung Med J* 29(1):914.
- Van Mourik, M.S.M., N.S. Macklon, and C.J. Heijnen. 2009. Embyonic implantation: Cytokines, andhesion molecules, and immune cells in establishing an implantation environment. *J. Leukoc. Biol*85(1):4-19.
- Viebahn, C., E.B. Lane, F.C.S. Ramaekers. 1988. Keratin and vimentin in early organogenesis of the rabbit embryo. *Cell Tissue Research*. 253: 553-562.
- Vigano P, Mangioni S, Pompei F, Chiodo I. 2003. Maternal-conceptus cross talka review. *Placenta*; 24(Suppl B):S56–S61.
- Wang J, Mayernik L, Schultz JF, Armant DR. 2000. Acceleration of trophoblast differentiation by heparin-binding EGF-like growth factor is dependent on the stage-specific activation of calcium influx by ErbB receptors in developing mouse blastocysts. *Development* 127:33-44.
- Watson AJ, Hogan A, Hahnel A, Weimer KE, Schultcz, KE. 1997. Expression of growth factor ligand and receptor genes in the preimplantation bovine embryo. *J Mol Reprod Dev* 31:287-295.
- Wibowo B. Wiknjosastro GH. 2002. *Kelainan dalam Lamanya Kehamilan*. Wiknjosastro GH, Saifuddin AB, Rachimhadhi T, editor. *Ilmu Kebidanan*. Edisi 5. Jakarta : Yayasan Bina Pustaka Sarwono Prawirohardjo :302-312.
- Widayati DT, Bambang S, Tri WP, Dwi LK, Jaswadi. 2013. Injeksi media kultur embrio supernatant dalam uterus untuk meningkatkan angka implantasi embrio pada mencit. *Jurnal Kedokteran Hewan* 7(2):155-159.

Widiyani, T., Sagi, M. 2001. Pengaruh Aflatoksin B1 Terhadap Pertumbuhan dan Perkembangan Embrio dan Skeleton Fetus Mencit (*Mus musculus*). *Tecnosains XIV* (3): 409-427.

Widyastuti, N., T. Widiyani., S. Listyawati. 2006. Terratogenic Effect of *Phaleria macrocarpa* (Scheff.) Boerl. Fruit Extract on Rat (*Rattus norvegicus* L) Galur Winstar. *Bioteknologi* 3 (2): 56-62. ISSN 0216-6887.

Wijayakusuma, H. 2006. *Sehat dengan Teki*. http://www4.webng.com/bioscientiae/v3n1/v3n1_wijayakusuma_hembing.html[16 April 2013].

Wilks, J. 2000. The Impact of the Pill on Implantation Factors-New Research Findings. *Ethics & Medicine*. Vol. 16. No. 1. ISSN: 0226-688X. 15-22.

Wilson, J.G. 1973. *Environment and Birth Defects*. New York: Academic Press.

Yulianty, R. dan Nawir. 2008. Uji Efek Teratogenik Perasan Rimpang Kunyit Putih (*Curcuma alba* Val.) Pada Mencit Betina. *Majalah Farmasi dan Farmakologi*. Vol. 12 No. 1. ISSN: 1410-7031.

