

DAFTAR PUSTAKA

- 1 Martaadisoerata, Djamhoer; Wirakusumah, Firman F; Effendi JS. *Obstetri Patologi*. Edisi 3. Penerbit Buku Kedokteran EGC: Jakarta, 2012.
- 2 Fitri N. Hubungan usia dan jarak kehamilan dengan kejadian abortus. *Wacana Kesehat* 2017; **1**: 146–153.
- 3 IDAI. *Pedoman pelayanan medis*. 2009.
- 4 Zhou W, Sorensen T, Olsen J. Induced abortion and low birthweight. *Int J Epidemiol* 2000; **29**: 100–106.
- 5 Obat Tionghoa Untuk Wanita Hamil. 2012.<http://web.budaya-tionghoa.net/index.php/item/2397-obat-tionghoa-untuk-wanita-hamil> (accessed 30 Jul2018).
- 6 Zhao X, Wu ZX, Zhang Y, Yan YB, He Q, Cao PC *et al*. Anti-osteoporosis activity of Cibotium barometz extract on ovariectomy-induced bone loss in rats. *J Ethnopharmacol* 2011; **137**: 1083–1088.
- 7 AL-Wajeeh NS, Hajerezaie M, Noor SM, Halabi MF, Al-Henhena N, Azizan AHS *et al*. The gastro protective effects of Cibotium barometz hair on ethanol-induced gastric ulcer in Sprague-Dawley rats. *BMC Vet Res* 2017; **13**: 1–12.
- 8 Xie MP, Li L, Sun H, Lu AQ, Zhang B, Shi JG *et al*. Hepatoprotective hemiterpene glycosides from the rhizome of Cibotium barometz (L.) Sm. *Phytochemistry* 2017; **138**: 128–133.
- 9 Lim TK. *Edible medicinal and non-medicinal plants: Volume 12, modified stems, roots, bulbs*. 2016 doi:10.1007/978-3-319-26065-5.
- 10 Penawar Jambi. 2017.https://id.wikipedia.org/wiki/Penawar_jambi (accessed 28 Jul2018).
- 11 Wu J-N. *Chinese Materia Medica*. First Edit. Oxford University Press, Inc.: New York, 2005.
- 12 Cheng Q YZ and HY. Studies on the chemical constituents of Cibotium barometz. *Prog Pharm Sci* 5 2003; **Volume 5**: 298–299.
- 13 Sadler TW. *Embriologi Kedokteran Langman*. Edisi 12. Penerbit Buku

- Kedokteran EGC: Jakarta, 2012.
- 14 Hill MA. Rat Timeline - Embryology.
2018.https://embryology.med.unsw.edu.au/embryology/index.php/Rat_Timeline (accessed 22 Jun2018).
- 15 Clemons DR. *Insulin-Like Growth Factor-1 and Its Binding Proteins*. Seventh Ed. Elsevier, 2016 doi:10.1016/B978-0-323-18907-1.00021-4.
- 16 Xu G, Zhao MJ, Sun N, Ju CG, Jia TZ. Effect of the RW-Cb and its active ingredient like P-acid and P-aldehyde on primary rat osteoblasts. *J Ethnopharmacol* 2014; **151**: 237–241.
- 17 Fu C, Zheng C, Lin J, Ye J, Mei Y, Pan C et al. Cibotium barometz polysaccharides stimulate chondrocyte proliferation in vitro by promoting G1/S cell cycle transition. *Mol Med Rep* 2017; **15**: 3027–3034.
- 18 Drake, RL; Vogl, AW; Mitchell A. *Gray's Basic Anatomy*. First Edit. Elsevier/ Churchill Livingstone: Philadelphia, 2012.
- 19 Tortora G, Derrickson B. *Principles of Anatomy & Physiology*. Thirteenth. John Wiley & Sons, Inc., 2012 doi:10.1007/s13398-014-0173-7.2.
- 20 Moore, Keith L; Dalley, Arthur F; Agur AM. *Clinically Oriented Anatomy*. Seventh Ed. Wolters Kluwer Health/Lippincott Williams & Wilkins: Philadelphia, 2014.
- 21 VanPutte, Cinnamon L; Regan, Jennifer L; Russo, Andrew; Seeley R. *Seeley's Anatomy & Physiology 11th Edition*. Eleventh E. McGraw Hill Medical: New York, 2017.
- 22 Mescher AL. *Junqueira's Basic Histology*. Fourteenth. McGraw Hill Medical: New York, 2016.
- 23 Eroschenko VP. *diFiore's Atlas of Histology with Functional Correlations*. Twelfth Ed. Wolters Kluwer Health/Lippincott Williams & Wilkins: Philadelphia, 2013.
- 24 Wibowo, Daniel S; Paryana W. *Anatomi Tubuh Manusia*. Edisi 1. Elsevier & Graha Ilmu Publishing: Singapore, 2009.
- 25 Paulsen, Friedrich; Waschke J. *Sobotta : Atlas of Human Anatomy*. Eleventh E. Elsevier / Urban & Fischer: Munich, 2011.

- 26 Drake RA, Vogl W, Mitchell AWM. *Gray's Anatomy for Students*. 2009
doi:10.1308/003588406X116873b.
- 27 Padjadjaran FKU. *Obstetri Fisiologi*. Edisi 2. Penerbit Buku Kedokteran EGC: Jakarta, 2011.
- 28 United Nations Children's Fund and World Health Organization. *Low Birthweight: Country, regional and global estimates*. 2004
doi:10.1001/jama.287.2.270.
- 29 Cunningham, FG; Leveno, KJ; Bloom, SL; Spong, CY; Dashe, JS; Hoffman, BL; Casey, BM; Sheffield J. *Williams OBSTETRICS*. Twenty-four. McGraw Hill Medical: New York, 2014
doi:10.1017/CBO9781107415324.004.
- 30 Carlson, Bruce M. *Human Embryology & Developmental Biology*. Fifth Edit. Elsevier: Philadelphia, 2014.
- 31 Gunawan I. Percobaan Tikus (*Rattus norvegicus*). *Skripsi* 2013;
[1.http://artikel.dikti.go.id/index.php/PKMK/article/download/149/150](http://artikel.dikti.go.id/index.php/PKMK/article/download/149/150).
- 32 Pribadi GA. Penggunaan Mencit dan Tikus Putih sebagai Hewan Model Penelitian Nikotin. *Progr Stud Teknol Produksi Ternak Fak Peternak Inst Pertan Bogor* 2008.
- 33 Casanova EA, Okoniewski MJ, Cinelli P. Cross-Species Genome Wide Expression Analysis during Pluripotent Cell Determination in Mouse and Rat Preimplantation Embryos. *PLoS One* 2012; 7.
doi:10.1371/journal.pone.0047107.
- 34 Hill MA. Rat Development - Embryology.
2018.https://embryology.med.unsw.edu.au/embryology/index.php/Rat_Development (accessed 27 Jun2018).
- 35 Isnaini Y dan PTn. Aklimatisasi Dini Massa Protalus Tumbuhan Paku Bahan Obat (*Cibotium barometz* (L.) J. Sm.) Hasil Kultur Spora Secara In Vitro. *Bull Kebun Raya* 2016; **19**.
- 36 *Cibotium barometz* (L.) J. Sm. ITIS Rep.
2018.https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=897830&print_version=PRT&source=to_print#null

- (accessed 23 Jun2018).
- 37 Supranto J. *Teknik Sampling Untuk Survei Dan Eksperimen*. Edisi 1. Rineka Cipta: Jakarta, 2007.
- 38 Alizarin Red S Staining Quantification Assay. ; : 3–6.
- 39 Ridwan E. Etika Pemanfaatan Hewan Percobaan dalam Penelitian Kesehatan. *J Indones Med Assos* 2013; **63**: 112–116.
- 40 Mai, Wenqiong; Chen, Dongfeng; Li X. Antioxidant activity of rhizoma cibotii in vitro. *Adv Pharm Bull* 2012; **2**. doi:10.5681/apb.2012.015.

