

## DAFTAR PUSTAKA

- Adebayo, O.C., Nkoy, A.B., van den Heuvel, L.P., Labarque, V., Levchenko, E., Delanaye, P. & Pottel, H. 2022. Glomerular hyperfiltration: part 2—clinical significance in children. *Pediatric Nephrology*, (2022): 1-19.
- Adhi, R.K. & Wahyudi, S. 2018. Pertumbuhan dan hasil kacang bogor (*Vigna subterranea* (L.) Verdc.) varietas lokal Lembang di Kalimantan Selatan. *Ziraa'ah Majalah Ilmiah Pertanian*, 43( 2): 192-197.
- Agustin, R., Purnama, E.R. & Widodo, A. 2019. Histopathology of kidney in mice (*Mus musculus* L.) indicated by pre-diabetes mellitus type 2 (pre-type 2 dm) with a variation of yeast treatment. *In National Seminar on Chemistry 2019 (SNK-19)*: 22-27.
- Almeida, F.R., Silva, G.A., Fiúza, A.T., Chianca Jr, D.A., Ferreira, A.J. & Chiarini-Garcia, H. 2012. Gestational and postnatal protein deficiency affects postnatal development and histomorphometry of liver, kidneys, and ovaries of female rats' offspring. *Applied Physiology, Nutrition, and Metabolism*, 37(2): 293-300.
- Aluko, R.E. 2012. *Functional Foods and Nutraceuticals*. Springer. New York. pp. 92.
- Arifin, W.N. & Zahiruddin, W.M. 2017. Sample size calculation in animal studies using resource equation approach. *The Malaysian journal of medical sciences: MJMS*, 24(5): 101-105.
- Arise, A.K., Alashi, A.M., Nwachukwu, I.D., Malomo, S.A., Aluko, R.E. & Amonsou, E.O. 2017. Inhibitory properties of bambara groundnut protein hydrolysate and peptide fractions against angiotensin-converting enzymes, renin and free radicals. *Journal of the Science of Food and Agriculture*, 97(9): 2834-2841.
- Aukema, H.M., Gauthier, J., Roy, M., Jia, Y., Li, H. & Aluko, R.E. 2011. Distinctive effects of plant protein sources on renal disease progression and associated cardiac hypertrophy in experimental kidney disease. *Molecular Nutrition & Food Research*, 55(7): 1044-1051.
- Barbhuiya, A.G.I. & Das, R. 2013. Gender differences in nutritional status among the adult Meiteis of Cachar district of Assam, India. *Eurasian Journal of Anthropology*, 4(2): 36-44.
- Benabe, J.E., Wang, S., Wilcox, J.N. & Martinez-Maldonado, M. 1993. Modulation of ANG II receptor and its mRNA in normal rat by low-protein feeding. *American Journal of Physiology-Renal Physiology*, 265(5): F660-F669.
- Benabe, J.E. & Martinez-Maldonado, M. 1998. 'The impact of malnutrition on kidney function', *Mineral and electrolyte metabolism*. 24(1): 20-26.
- Blais, A., Chaumontet, C., Azzout-Marniche, D., Piedcoq, J., Fromentin, G., Gaudichon, C., Tomé, D. & Even, P.C. 2018. Low-protein diet-induced hyperphagia and adiposity are modulated through interactions involving thermoregulation, motor activity, and protein quality in mice. *American Journal of Physiology-Endocrinology and Metabolism*, 314(2): E139-E151.
- Bryda, E.C. 2013. The Mighty Mouse: the impact of rodents on advances in biomedical research. *Missouri Medicine*, 110(3): 207-211.

- Cahill, L.E, Peng, C.Y.C., Bankovic-Calic, N., Sankaran, D., Ogborn, M.R. & Aukema, H.M. 2007. Dietary soya protein during pregnancy and lactation in rats with hereditary kidney disease attenuates disease progression in offspring', *British Journal of Nutrition*, 97(1): 77-84.
- Cases, A., Cigarrán-Guldrís, S., Mas, S. & Gonzalez-Parra, E. 2019. Vegetable-based diets for chronic kidney disease? It is time to reconsider. *Nutrients*, 11(6): 1-26.
- Chan, M., Kelly, J. & Tapsell, L. 2017. Dietary modeling of foods for advanced CKD based on general healthy eating guidelines: what should be on the plate?. *American Journal of Kidney Diseases*, 69(3): 436-450.
- Chinnapun, D. 2018. Antioxidant activity and DNA protection against oxidative damage of bambara groundnut seeds (*Vigna subterranea* (L.) Verdc.) as affected by processing methods. *International Journal of Food Properties*, 21(1): 1661-1669.
- Cristina, N.M. & Lucia, D.A. 2021. Nutrition and healthy aging: prevention and treatment of gastrointestinal diseases. *Nutrients*, 13(12): 1-23.
- Daskaya-Dikmen, C., Yucetepe, A., Karbancioglu-Guler, F., Daskaya, H. & Ozelik, B., 2017. Angiotensin-I-converting enzyme (ACE)-inhibitory peptides from plants. *Nutrients*, 9(4): 1-19.
- Denic, A., Lieske, J.C., Chakker, H.A., Poggio, E.D., Alexander, M.P., Singh, P., Kremers, W.K., Lerman, L.O. & Rule, A.D. 2017. The substantial loss of nephrons in healthy human kidneys with aging. *Journal of the American Society of Nephrology*, 28(1): 313-320.
- Dicker, S.E., Heller, H. & Hewer, T.F. 1946. Renal effects of protein-deficient vegetable diets: a functional and histological study. *British Journal of Experimental Pathology*, 27(3): 158-169.
- Dipasquale, V., Cucinotta, U. & Romano, C. 2020. Acute malnutrition in children: pathophysiology, clinical effects and treatment. *Nutrients*, 12(8): 1-9.
- Donate-Correa, J., Martín-Carro, B., Cannata-Andía, J.B., Mora-Fernández, C. & Navarro-González, J.F. 2023. Klotho, oxidative stress, and mitochondrial damage in kidney disease. *Antioxidants*, 12(2): 1-19.
- Ferede, A., Lemessa, F., Tafa, M. & Sisay, S. 2017. The prevalence of malnutrition and its associated risk factors among women of reproductive age in Ziway Dugda district, Arsi Zone, Oromia Regional State, Ethiopia. *Public health*, 152(2017): 1-8.
- Food and Agriculture Organization. 2010. *Gender and Nutrition*, Food and Agriculture Organization, Diakses 30 November 2022. <https://www.fao.org/family-farming/detail/en/c/415167/>.
- Fotheringham, A.K., Solon-Biet, S.M., Bielefeldt-Ohmann, H., McCarthy, D.A., McMahon, A.C., Ruohonen, K., Li, I., Sullivan, M.A., Whiddett, R.O., Borg, D.J. & Cogger, V.C. 2021. Kidney disease risk factors do not explain impacts of low dietary protein on kidney function and structure. *IScience*, 24(1): 1-24.
- Fountain, J.H., Kaur, J. & Lappin, S.L. 2023. *Physiology, Renin Angiotensin System*. StatPearls [Internet]. Diakses pada 5 Juni 2023. <https://www.ncbi.nlm.nih.gov/books/NBK470410/>
- Garrido-Galand, S., Asensio-Grau, A., Calvo-Lerma, J., Heredia, A. & Andrés, A. 2021. The potential of fermentation on nutritional and technological

- improvement of cereal and legume flours: A review. *Food Research International*, 145(2021): 1-15.
- Halimi, R.A., Barkla, B.J., Mayes, S. & King, G.J. 2019. The potential of the underutilized pulse bambara groundnut (*Vigna subterranea* (L.) Verdc.) for nutritional food security. *Journal of Food Composition and Analysis*, 77: 47-59.
- Hammad, F.T., Al-Salam, S., Hammad, W.F., Yasin, J. & Lubbad, L. 2020. Despite initial recovery of GFR, long-term renal functions deteriorate following short periods of unilateral ureteral obstruction. *American Journal of Physiology-Renal Physiology*, 319(3): F523-F533.
- Hillocks, R.J., Bennett, C. & Mponda, O.M. 2012. Bambara nut: A review of utilisation, market potential and crop improvement', *African Crop Science Journal*, 20(1): 1-16.
- Hwang, S.Y., Taylor, C.G., Zahradka, P., Bankovic-Calic, N., Ogborn, M.R. & Aukema, H.M. 2008. Dietary soy protein reduces early renal disease progression and alters prostanoid production in obese fa/fa Zucker rats. *The Journal of Nutritional Biochemistry*, 19(4): 255-262.
- Ichikawa, I., Purkerson, M.L., Klahr, S., Troy, J.L., Martinez-Maldonado, M & Brenner, B.M. 1980. Mechanism of reduced glomerular filtration rate in chronic malnutrition. *The Journal of Clinical Investigation*, 65(5): 982-988.
- Integrated Taxonomic Information System (ITIS). 2022. *Vigna subterranea*. ITIS. Diakses pada 27 Maret 2022. [https://www.itis.gov/servlet/SingleRpt/SingleRpt?search\\_topic=TSN&search\\_value=506274#null](https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=506274#null)
- Integrated Taxonomic Information System (ITIS). 2022. *Mus musculus*. ITIS. Diakses pada 27 Maret 2022. [https://www.itis.gov/servlet/SingleRpt/SingleRpt?search\\_topic=TSN&search\\_value=180366#null](https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=180366#null)
- Juraschek, S.P., Appel, L.J., Anderson, C.A. & Miller III, E.R. 2013. Effect of a high-protein diet on kidney function in healthy adults: results from the OmniHeart trial. *American Journal of Kidney Diseases*, 61(4): 547-554.
- Kanagasundaram, N.S. 2015. Pathophysiology of ischaemic acute kidney injury. *Annals of clinical biochemistry*, 52(2): 193-205.
- Kementerian Kesehatan Republik Indonesia. 2016. *Profil Kesehatan Indonesia*, Kementerian Kesehatan Republik Indonesia. Diakses pada 2 April 2022. <https://pusdatin.kemkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-Indonesia-2016.pdf>
- Khan, M.M.H., Rafii, M.Y., Ramlee, S.I., Jusoh, M. & Al-Mamun, M. 2021. Bambara groundnut (*Vigna subterranea* L. Verdc): A crop for the new millennium, its genetic diversity, and improvements to mitigate future food and nutritional challenges. *Sustainability*, 13(10): 1-27.
- Kierszenbaum, A.L. & Tres, L.L. 2016. *Histology and Cell Biology: An Introduction to Pathology*. 4th edn. Elsevier Saunders. Philadelphia, pp. 443-457.
- Klahr, S. & Alleyne, G.A. 1973. Effects of chronic protein-calorie malnutrition on the kidney. *Kidney international*, 3(3): 129-141.

- Kshatriya, G.K. & Acharya, S.K. 2016. Gender disparities in the prevalence of undernutrition and the higher risk among the young women of Indian tribes. *PloS one*, 11(7): 1-22.
- Kohanmoo, A., Faghieh, S. & Akhlaghi, M. 2020. Effect of short-and long-term protein consumption on appetite and appetite-regulating gastrointestinal hormones, a systematic review and meta-analysis of randomized controlled trials. *Physiology & Behavior*, 226:113-123.
- Kristensen, M.D., Bendsen, N.T., Christensen, S.M., Astrup, A. & Raben, A. 2016. Meals based on vegetable protein sources (beans and peas) are more satiating than meals based on animal protein sources (veal and pork)—a randomized cross-over meal test study. *Food & Nutrition Research*, 60(1): 1-9.
- Kudose, S., Hoshi, M., Jain, S. & Gaut, J.P. 2018. Renal histopathologic findings associated with severity of clinical acute kidney injury. *The American Journal of Surgical Pathology*, 42(5): 625-635.
- Madzorera, I. & Fawzi, W. 2020. Women empowerment is central to addressing the double burden of malnutrition. *EClinicalMedicine*, 20: 1-2.
- Maphosa, Y., Jideani, V.A. & Maphosa, L. 2022. Bambara groundnut production, grain composition and nutritional value: Opportunities for improvements. *The Journal of Agricultural Science*, 160(6): 448-458.
- McGraw, N.J., Krul, E.S., Grunz-Borgmann, E. & Parrish, A.R. 2016. Soy-based renoprotection. *World Journal of Nephrology*, 5(3): 233-257.
- Mescher, A.L. 2018. *Junquiera's Basic Histology*. McGraw-Hill Education. New York, pp. 393-406.
- Mohsen, S.M., Fadel, H.H., Bekhit, M.A., Edris, A.E. & Ahmed, M.Y. 2009. Effect of substitution of soy protein isolate on aroma volatiles, chemical composition and sensory quality of wheat cookies. *International journal of food science & technology*, 44(9): 1705-1712.
- Morell, P. & Fiszman, S. 2017. Revisiting the role of protein-induced satiation and satiety. *Food Hydrocolloids*, 68: 199-210.
- Mubaiwa, J., Fogliano, V., Chidewe, C., Bakker, E.J. & Linnemann, A.R. 2018. Utilization of bambara groundnut (*Vigna subterranea* (L.) Verdc.) for sustainable food and nutrition security in semi-arid regions of Zimbabwe. *PLoS One*, 13(10): 1-19.
- Mubbunu, L., Bowa, K., Petrenko, V. & Silitongo, M. 2018. Correlation of internal organ weights with body weight and body height in normal adult Zambians: a case study of Ndola Teaching Hospital. *Anatomy research international*, 2018(4687538): 1-5.
- Murevanhema, Y.Y. & Jideani, V.A. 2013. Potential of bambara groundnut (*Vigna subterranea*(L.)Verdc) milk as a probiotic beverage—a review. *Critical Reviews in Food Science and Nutrition*, 53(9): 954–967.
- National Research Council. 1995. *Nutrient Requirements of Laboratory Animals*. 4th revised edn. Nutritional Academy Press. Washington DC. pp.479-506.
- Ndidi, U.S., Ndidi, C.U., Aimola, I.A., Bassa, O.Y., Mankilik, M. & Adamu, Z., 2014. Effects of processing (boiling and roasting) on the nutritional and antinutritional properties of bambara groundnuts (*Vigna subterranea* [L.] Verdc.) from Southern Kaduna, Nigeria. *Journal of food processing*, 2014: 1-10.

- Nti, C.A. 2009. Effects of bambara groundnut (*Vigna subterranea*) variety and processing on the quality and consumer appeal for its products. *International journal of food science & technology*, 44(11): 2234-2242.
- Nwinyi, O.C. & Umame, P.O. 2019. Review on probiotics potentials, nutritional composition of Bambara nut (*Vigna Subterranea* (L.))-an underutilized legume. In *IOP Conference Series: Earth and Environmental Science*, 331(1): 1-12.
- Nyengaard, J.R. & Bendtsen, T.F. 1992. Glomerular number and size in relation to age, kidney weight, and body surface in normal man. *The Anatomical Record*, 232(2): 194-201.
- Okafor, J.N., Jideani, V.A., Meyer, M. and Le Roes-Hill, M., 2022. Bioactive components in Bambara groundnut (*Vigna subterraenea* (L.) Verdc) as a potential source of nutraceutical ingredients. *Heliyon*, 8(2022): 1-11.
- Oliva, J. 2017. Proteasome and organs ischemia-reperfusion injury. *International Journal of Molecular Sciences*, 19(1): 1-16.
- Paiva, L., Lima, E., Neto, A.I. & Baptista, J. 2017. Angiotensin I-converting enzyme (ACE) inhibitory activity, antioxidant properties, phenolic content and amino acid profiles of *Fucus spiralis* L. protein hydrolysate fractions. *Marine drugs*, 15(10): 1-18.
- Pesta, D.H. & Samuel, V.T. 2014. A high-protein diet for reducing body fat: mechanisms and possible caveats. *Nutrition & metabolism*, 11(1): 1-8.
- Phifer-Rixey, M. & Nachman, M.W. 2015. Insights into mammalian biology from the wild house mouse *Mus musculus*. *Elife*, 4(2015): 1-13.
- Polesel, M., Kaminska, M., Haenni, D., Bugarski, M., Schuh, C., Jankovic, N., Kaech, A., Mateos, J.M., Berquez, M. & Hall, A.M. 2022. Spatiotemporal organisation of protein processing in the kidney. *Nature Communications*, 13(1): 1-13.
- Prabandari, Y, Hanim, D, AR, RC & Indarto, D 2016, 'Hubungan kurang energi kronik dan anemia pada ibu hamil dengan status gizi bayi usia 6-12 bulan di Kabupaten Boyolali (Correlation chronic energy deficiency and anemia during pregnancy with nutritional status of infant 6–12 months in Boyolali regency)', *Nutrition and Food Research*, vol. 39, no. 1, pp. 1-8.
- Priyanto U. & Redjeki E.S. 2020. Selection of bambara groundnut (*Vigna Subterranea* (L.) Verdcourt) origin of Sukabumi based on testa color to the yield component in Gresik field. *Jurnal Tropicrops*, (3)2: 32-37.
- Puozaa, D.K., Jaiswal, S.K. & Dakora, F.D. 2021. Black seedcoat pigmentation is a marker for enhanced nodulation and n<sub>2</sub> fixation in bambara groundnut (*Vigna Subterranea* L. Verdc.) landraces. *Frontiers in Agronomy*, 3: 1-15.
- Ratsavong, K., van Elsacker, T., Doungvichit, D., Siengsouhthone, L., Kounnavong, S. & Essink, D. 2020. Are dietary intake and nutritional status influenced by gender? The pattern of dietary intake in Lao PDR: a developing country. *Nutrition journal*, 19(1): 1-16.
- Riset Kesehatan Dasar. 2018. *Hasil Utama Riset Kesehatan Dasar 2018. Kementerian Kesehatan RI*. Diakses pada 2 April 2022, [https://kesmas.kemkes.go.id/assets/upload/dir\\_519d41d8cd98f00/files/Hasil-risikesdas-2018\\_1274.pdf](https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-risikesdas-2018_1274.pdf)

- Sakan, H., Nakatani, K., Asai, O., Imura, A., Tanaka, T., Yoshimoto, S., Iwamoto, N., Kurumatani, N., Iwano, M., Nabeshima, Y.I. & Konishi, N. 2014. Reduced renal  $\alpha$ -Klotho expression in CKD patients and its effect on renal phosphate handling and vitamin D metabolism. *PloS one*, 9(1): 1-9.
- Samtiya, M., Aluko, R.E. & Dhewa, T. 2020. Plant food anti-nutritional factors and their reduction strategies: an overview. *Food Production, Processing and Nutrition*, 2(6): 1-14.
- Santoso, D., Sudiana, K. & Yunus, M. 2019. The effect of a low protein diet on the expression of IL-6, TNF- $\alpha$  and TGF- $\beta$  in the kidney tissue of mice model. *Malaysian Journal of Medicine and Health Sciences*, 15(1): 46-52.
- Seely, J.C. 2017. A brief review of kidney development, maturation, developmental abnormalities, and drug toxicity: juvenile animal relevancy. *Journal of toxicologic pathology*, 30(2): 125-133.
- Seely J.C., Hard G.C. & Blankenship, B. Kidney. 2018. In: Suttie AW, editor. *Boorman's Pathology of the Rat*. Cambridge. Academic Press. pp. 125–166.
- Schwartz, E., Hillyer, R., Foley, J., Willcutts, K. & Ziegler, J. 2018. Acute kidney injury masked by malnutrition: a case report and the problem of protein. *Nutrition in Clinical Practice*, 34(5): 735-750.
- Senbanjo, I.O., Olayiwola, I.O., Afolabi, W.A. & Senbanjo, O.C. 2013. Maternal and child under-nutrition in rural and urban communities of Lagos state, Nigeria: the relationship and risk factor. *BMC Research notes*, 6(1): 1-10.
- Shafiq, A., Hussain, A., Asif, M., Jameel, A., Sadiq, S. & Kanwel, S. 2021. Determinants of gender disparity in nutritional intake among children in Pakistan: Evidence from PDHS. *Children*, 9(1): 1-8.
- Shimmi, S.C., Jahan, N., Baqi, N. & Rahman, Z. 2014. Histological evidence of nephroprotective effect of Ashwagandha (*Withania somnifera*) root extract against gentamicin induced nephrotoxicity in rats. *Journal of Enam Medical College*, 4(1): 26-30.
- Short, K.M., Combes, AN., Lefevre, J., Ju, A.L., Georgas, K.M., Lambertson, T., Cairncross, O., Rumballe, B.A., McMahon, A.P., Hamilton, N.A. & Smyth, I.M. 2014. Global quantification of tissue dynamics in the developing mouse kidney. *Developmental Cell*, 29(2): 188-202.
- Sørensen, A., Mayntz, D., Raubenheimer, D. & Simpson, S.J. 2008. Protein-leverage in mice: the geometry of macronutrient balancing and consequences for fat deposition. *Obesity*, 16(3): 566-571.
- Tan, X.L., Azam-Ali, S., Goh, E.V., Mustafa, M., Chai, H.H., Ho, W.K., Mayes, S., Mabhaudhi, T., Azam-Ali, S. & Massawe, F. 2020. Bambara groundnut: An underutilized leguminous crop for global food security and nutrition. *Frontiers in Nutrition*, 7: 276-291.
- Temba, M.C., Njobeh, P.B., Adebo, O.A., Olugbile, A.O. & Kayitesi, E. 2016. The role of compositing cereals with legumes to alleviate protein energy malnutrition in Afenergitional *Journal of Food Science & Technology*, 51(3): 543–554.
- Trehan, I., Benzoni, N.S., Wang, A.Z., Bollinger, L.B., Ngoma, T.N., Chimimba, U.K., Stephenson, K.B., Agapova, S.E., Maleta, K.M. & Manary, M.J. 2015. Common beans and cowpeas as complementary foods to reduce environmental enteric dysfunction and stunting in Malawian children: study protocol for two randomized controlled trials. *Trials*, 16(1): 1-12.

- Trevisani, F., Di Marco, F., Capitanio, U., Dell'Antonio, G., Cinque, A., Larcher, A., Lucianò, R., Bettiga, A., Vago, R., Briganti, A. & Salonia, A. 2021. Renal histology across the stages of chronic kidney disease. *Journal of Nephrology*, 34(3): 699-707.
- Udeh, E.L., Nyila, M.A. & Kanu, S.A. 2020. Nutraceutical and antimicrobial potentials of Bambara groundnut (*Vigna subterranea*): A review. *Heliyon*, 6(10): 1-5.
- Unigwe, A.E., Doria, E., Adebola, P., Gerrano, A.S. & Pillay, M. 2018. Anti-nutrient analysis of 30 Bambara groundnut (*Vigna subterranea*) accessions in South Africa. *Journal of crop improvement*, 32(2): 208-224.
- Vandamme, T.F. 2014. Use of rodents as models of human diseases. *Journal of Pharmacy & Bioallied Sciences*, 6(1): 2-9.
- Vasudeva, N. & Mishra, S. 2014. *Textbook of Human Histology*. Jaypee Brothers Medical Publishers Ltd. New Delhi. pp. 303-312.
- Wakefield, A.P., House, J.D., Ogborn, M.R., Weiler, H.A. & Aukema, H.M. 2011. A diet with 35% of energy from protein leads to kidney damage in female Sprague–Dawley rats. *British journal of nutrition*, 106(5): 656-663.
- Wei, J., Zhang, J., Jiang, S., Wang, L., Persson, A.E.G. & Liu, R. 2019. High-protein diet-induced glomerular hyperfiltration is dependent on neuronal nitric oxide synthase  $\beta$  in the macula densa via tubuloglomerular feedback response. *Hypertension*, 74(4): 864-871.
- Wu, G. 2016. Dietary protein intake and human health. *Food & function*, 7(3): 1251-1265.
- Young, B., Woodford, P. & O'Dowd, G. 2014. *Wheater's Functional Histology: A Text and Colour Atlas*. 6th edn. Elsevier. Philadelphia. pp. 310-311.
- Zamami, R., Kohagura, K., Kinjyo, K., Nakamura, T., Kinjo, T., Yamazato, M., Ishida, A. & Ohya, Y. 2021. The Association between glomerular diameter and secondary focal segmental glomerulosclerosis in chronic kidney disease. *Kidney and Blood Pressure Research*, 46(4): 433-440.
- Zhang, J., Liu, J., Su, J. & Tian, F. 2014. The effects of soy protein on chronic kidney disease: a meta-analysis of randomized controlled trials. *European Journal of Clinical Nutrition*, 68(9): 987-993.
- Živković, I., Rajnpreht, I., Minić, R., Mitić, K., Aleksić, I., Kadrić, J. & Petrušić, V. 2016. Characterization of Intor: Swiss albino mice adopted in the Institute of virology, vaccines and sera: Torlak, Belgrade in the early twentieth century. *Acta Veterinaria-Beograd*, 66(3): 279-293.