





































- [53] Lallam-Laroye, C., Escartin, Q., Zlowodzki, A.S., et al., 2006, A. Periodontitis destructions are restored by synthetic glycosaminoglycan mimetic. *J Biomed Mater Res*, 79(3), 675–83.
- [54] Baron, R., Saffar, J.L., 1978, A quantitative study of bone remodeling during experimental periodontal disease in the golden hamster. *J Periodontal Res*, 13(4), 309–15.
- [55] Thumbigere, Math., V, Rebouças., P, Giovani., P.A., Puppini-Rontani, R.M., Casarin, R., Martins, L., Wang, L., Krzewski, K., Introne, W.J., Somerman, M.J., Nociti, Jr., F.H., 2018, Periodontitis in Chédiak-Higashi syndrome: An altered immunoinflammatory response. *JDR clinical & translational research*, 3(1), 35-46.
- [56] Hammer, A.S., Andersen, T.H., Eriksen, T., Kortegaard, H.E., Dietz, H.H., Chriél, M., 2005, Radiographic evaluation of destructive periodontal disease in blue mink in relation to age and blood morphology. *Canadian journal of veterinary research*, 69(2),128.
- [57] Johnson-Delaney, C.A., 2016, Exotic Animal Practice. Anatomy and disorders of the oral cavity of ferrets and other exotic companion carnivores. *Veterinary Clinics*, 19(3),901-28.
- [58] Harper, D.S, Mann, P.H., Regnier S., 1990, Measurement of dietary and dentifrice effects upon calculus accumulation rates in the domestic ferret. *J Dent Res*, 69,447-50.
- [59] Weinberg, M.A., Bral, M., 1999, Periodontol Laboratory animal models in periodontology. *J Clin*, 26(6), 335–40.
- [60] Tyrrell, K.L., Citron, D.M., Jenkins, J.R, Goldstein, E.J., Periodontal bacteria in rabbit mandibular and maxillary abscesses. *J Clin Microbiol*, 40, 1044-7.
- [61] Oortgiesen, D.A., Meijer, G.J., Bronckers, A.L., Walboomers, X.F., Jansen, J.A., 2010, Fenestration defects in the rabbit jaw: An inadequate model for studying periodontal regeneration. *Tissue Eng Part C Methods*, 16, 133-40.
- [62] Priyanka, M., Ramamurthy, J., 2015, Tissue engineering in periodontal regeneration. *Res J Pharm Bio Chem Sci*, 69,78-82.
- [63] Ranganatha, N., Kuppast, I.J., 2012, A review on alternatives to animal testing methods in drug development. *Int J Pharm Pharm Bio Sci*, 4,28-32.
- [64] Holmes, M., Thomas, R., Hamerow, H., 2021, Periodontal disease in sheep and cattle: Understanding dental health in past animal populations. *International Journal of Paleopathology*, 1(33),43-54.
- [65] Wang, S., Liu, Y., Fang, D., Shi, S., 2007, The miniature pig: A useful large animal model for dental and orofacial research. *Oral Dis*, 13,530-7.
- [66] Polejaeva, I.A., Chen, S.H., Vaught, T.D, Page, R.L, Mullins, J, Ball, S., et al., 2000, Cloned pigs produced by nuclear transfer from adult somatic cells. *Nature*, 407,86-90.
- [67] Fawzy, El-Sayed, K.M., Dörfer, C.E., 2017, Animal Models for Periodontal Tissue Engineering: A Knowledge-Generating Process. *Tissue Eng Part C Methods*, 23(12), 900-925.