

REFERANSLAR:

- 1 Effects of b-glucans on the immune system Dalia Akramienė, Anatolijus Kondrotas, Janina Didžiapetrienė 1, Egidijus Kėvelaitis. *Medicina (Kaunas)* 2007; 43(8)
- 2 The effects of β-glucan on human immune and cancer cells, Godfrey Chi-Fung Chan Et al. *Journal of Hematology & Oncology* 2009,2:25
- 3 Effectiveness of the treatment with beta-glucan in the HPV-CIN 1 lesions, [Article in Italian],P Scardamaglia 1, C Carraro, P Mancino, P Stentella, *Minerva Ginecol*, 2010 Oct;62(5):389-93.
- 4 Functional activities of beta-glucans in the prevention or treatment of cervical cancer S. Chaichian et al, *Journal of Ovarian Research* (2020) 13:24
- 5 Clinic of Traditional Medicine, University of Medical Sciences. The efficacy of vaginal suppository based on myrtle in patients with cervicovaginal human papillomavirus infection: A randomized, double-blind, placebo trial. - *Phytother Res.* 2018 Oct;32(10):2002-2008.31. Epub 2018 Jun
- 6 Review of Pharmacological Effects of *Myrtus communis* L. and its Active Constituent. Ghazal Alipour, Saeedeh Dashti and Hossein Hosseinzadeh. *Phytotherapy Research.* 28: 1125–1136 (2014)
- 7 Hyaluronic acid and its biomedical applications: A review Matthew Dovedytis et al, *Engineered Regeneration* 1 (2020) 102–11
- 8 Hyaluronic acid derivatives and their healing effect on burns, epithelial surgical wounds, and chronic wounds: A systematic review and meta-analysis of randomized controlled trials. J Voigt, VR Driver - *Wound Repair and Regeneration.*, 20 (3) (2012), pp. 317-331,
- 9 R. Moseley, et al. Comparison of the antioxidant properties of HYAFF®-11p75, AQUACEL® and hyaluronan towards reactive oxygen species in vitro *Biomaterials*, 23 (10) (2002), pp. 2255-2264,
- 10 Leach CR, Schoenberg NE. The vicious cycle of inadequate early detection: a complementary study on barriers to cervical cancer screening among middle-aged and older women. *Prev Chronic Dis* 2007;4:A95)
- 11 The vaginal microbiota, human papillomavirus infection and cervical intraepithelial neoplasia: what do we know and where are we going next? Mitra et al. *Microbiome* (2016) 4:
- 12 The Role of the Cervicovaginal Microbiome on the Genesis and as a Biomarker of Premalignant Cervical Intraepithelial Neoplasia and Invasive Cervical Cancer. Gislaïne Curty, Pedro S. de Carvalho and Marcelo A. Soares. *Int. J. Mol. Sci.* 2020,21, 222