1. Kim D, Charlton JD, Coggins JM, Mohler JL. Semiautomated nuclear shape analysis of prostatic carcinoma and benign prostatic hyperplasia. Anal Quant Cytol Histol. 1994;16:400–14.
2. Kim D, Gregory CW, Smith GJ, Mohler JL. Immunohistochemical quantitation of androgen receptor expression using color video image analysis. Cytometry. 1999;35:2–10.
3. Gaston KE, Ford OH, III, Singh SS, Gregory CW, Weyel DE, Smith GJ, Mohler JL. A novel method for the analysis of the androgen receptor. Curr Urol Rep. 2002;3:67–74.
4. Gaston KE, Kim D, Singh SS, Ford OH, III, Mohler JL. Racial differences in androgen receptor protein expression in men with clinically localized prostate cancer. J Urol. 2003;170:990–3.
5. Singh SS, Kim D, Mohler JL. Java Web Start based software for automated quantitative nuclear analysis of prostate cancer and benign prostate hyperplasia. *Biomedical Engineering Online*, 2005;4:31
6. Singh SS, Li Y, Ford OH, Wrzosek CS, Mehedint DC, Titus MA, Mohler JL. Thioredoxin reducatase 1 expression and castration-recurrent growth of prostate cancer. *Translational Oncology*, 2008;1:153-7.
7. Ray MJ, Singh SS, Davis W, McCann WE, Mohler JL, Marshall J. Variability in visual segmentation of digitized prostate tissue microarray cores. *Analytical & Quantitative Cytology & Histology*. 2010;32:301-10.
8. Singh SS, Ray MJ, Marshall J, Sakr W, Mohler JL. Manual and automated systems in the analysis of images from prostate tissue microarray cores. *Analytical & Quantitative Cytology & Histology*. 2010;32:311-19.