

Self- and co-authored publications

1. [Kashmar](#) M, ... [Santangelo S](#), et al. (2019) Consensus opinions on facial beauty and implications for aesthetic treatment in Middle Eastern women. *Plast Reconstr Surg Glob Open*;7(4):e2220.
2. [Goodman](#) GJ, ... [Santangelo S](#), et al. (2019) Impact of smoking and alcohol use on facial ageing in women: results of a large multinational, multiracial, cross-sectional survey. *J Clin Aesthet Dermatol* 12:28-39.
3. [Goodman](#) GJ, ... [Santangelo S](#), et al. (2017) Comparison of self-reported signs of facial ageing among Caucasian women in Australia versus those in the USA, the UK and Canada. *Australas J Derm* doi: 10.1111/ajd.12637
4. [Catchpole](#) S, ... [Santangelo S](#), et al. (2011) PLU-1/JARID1B/KDM5B is required for embryonic survival and contributes to cell proliferation in the mammary gland and in ER+ breast cancer cells. *Int J Oncol* 38:1267-1277
5. [Santangelo S](#), et al. (2009) Chromatin structure and DNA methylation of the *IL-4* gene in human Th2 cells. *Chromosome Res* 17:485-496
6. [Scibetta](#) AG, [Santangelo S](#), et al. (2007) Functional analysis of the transcription repressor PLU-1/JARID1B. *Mol Cell Biol* 27:7220-7235
7. [Barrett](#) A, [Santangelo S](#), et al. (2007) Breast cancer associated transcriptional repressor PLU-1/JARID1B interacts directly with histone deacetylases. *Int J Cancer* 121:265-275
8. [Rogan](#) DF, ... [Santangelo S](#), et al. (2004) Analysis of intergenic transcription in the human *IL-4/IL-13* gene cluster. *PNAS* 101: 2446-2451
9. [Santangelo S](#), et al. (2002) DNA demethylation correlates with DNase I hypersensitive site formation during human CD4+ T cell differentiation. *J Immunol* 169: 1893-1903
10. [Ovens, S](#) [maiden name]. *European Immunotherapeutic Markets*. (1996) Published by Frost & Sullivan Inc., Mountain View, California, USA.
11. [Williamson](#) A-L, ... [Ovens S](#) [maiden name], et al. (1994) Typing of human papillomaviruses in cervical carcinoma biopsies from Cape Town. *J Med Virol* 43: 231-237.