

# Download Comments Stem Cell Research Paper

Boldrini et al. find persistent adult neurogenesis in humans into the eighth decade of life, despite declines in quiescent stem cell pools, angiogenesis, and neuroplasticity. Over a 65-year age span, proliferating neural progenitors, immature and mature granule neurons, glia, and dentate gyrus volume were unchanged. Human pluripotent stem cells robustly engraft into both cattle and pig pre-implantation blastocysts, but show limited chimeric contribution to post-implantation pig embryos. Due to the nature of embryonic stem cell research, there are a lot of controversial opinions on the topic. Since harvesting embryonic stem cells necessitates destroying the embryo from which those cells are obtained, the moral status of the embryo comes into question. collaborative online project aimed to bring together professionals working in the field of stem cell research and cell therapy to discuss methodological issues that ...