



Suppl. Figure S3. Immunocytochemical detection of spheroids at D21 of the in vitro neural induction of hiPSCs. Neuroectodermal and neural stem cell markers were stained in 3D culture (scale bars displayed). The used fluorophores were Alexa 488 (green) and Alexa 594 (red). Nuclei were counterstained with DAPI (blue). Scale Bar, 20um.