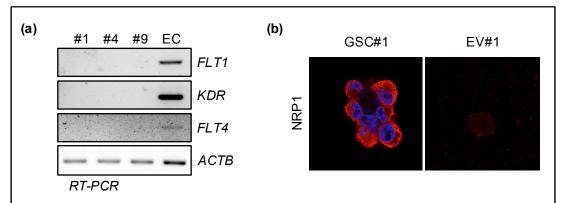


Figure S1. Expression profile of SOX2, NESTIN and βIII TUBULIN. GSC#1 were cultured either in neurosphere (NS) defined medium or in differentiation (Diff.) medium, harvested, and analyzed by either (a) confocal microscopy for the stained proteins or (b) RT-PCR using the indicated primers. Experiments representative of 3.



**Figure S2. VEGF receptors and NRP1 could not be detected in GSC and GSC-EV.** (a) RNA were prepared from 3 different patient-derived glioblastoma œlls (GSC#1, #4 and #9) to test the expression of *FLT1*, *KDR*, and *FLT4*. Human brain endothelial cells (EC) were used as a positive control, and *ACTB* as an internal control. (b) GSC#1 cells and extraœllular vesicles (EV) collected from the conditioned media were stained for neuropilin1 (NRP1) and analyzed by confocal. Experiments representative of 2.