

Supplementary Figure 1. Western blots of GFAP and AHNAK expression from astrocytes on culture plates (2D), random and aligned bioscaffolds. Astrocytes were treated with dbcAMP (1 mM), Fasudil (100 μ M) or Y27632 (30 μ M) for 72 h. Procedures have been described previously (Lau et al. Br J Pharmacol 163: 533-545 (2011) and employed ~10 μ g protein with MW markers and \$\beta\$-actin (MW 42 kDa) was used as a loading control.