



Additional File 3: Effects of BK on MoCR cell migration/invasion. A Boyden chamber assay was used. Transwell inserts (8 μm pore size membrane) were coated with fibronectin. Cells were loaded into the upper chamber and BK was added to the lower chamber containing serum-free media. The number of invading cells was counted after staining the membrane with eosin/thiazine. Exposure to 0.1 and 1 μM BK increased MoCR cell migration in a dose dependent manner. Results are from three independent experiments in triplicate (average \pm SEM), * $p < 0.05$.