Representative photomicrographs showing migration of HAECs in control medium at times 0, 12 and 16 h and the effects of TNF-α alone in comparison to treatment with each metabolite (10 μM) on TNF-α-stimulated HAECs. Hesperetin (HP), hesperetin 3’-O-glucuronide (GH3), hesperetin 7-O-glucuronide (GH7), hesperetin 3’-O-sulfate (SH3) and hesperetin 7-O-sulfate (SH7) were co-treated with TNF-α (50 ng/mL) and each of the metabolites.