Online Appendix Fig. 1. The expression of eNOS was not affected by fatty acids in BAECs. Lysates (40 µg of protein per lane) from BAECs exposed for 5 days (upper row) or 10 days (lower row) to control (1% BSA) to different concentrations of FFAs were subject to SDS-polyacrylamide gel electrophoresis and blotted with a monoclonal antibody against eNOS. These results are representative of 6 experiments.