

SUPPLEMENTARY INFORMATION

High-intensity leg cycling alters the molecular response to resistance exercise in the arm muscles

Marcus Moberg¹, William Apró^{1,2}, Igor Cervenka³, Björn Ekblom¹, Gerrit van Hall^{4,5}, Hans-Christer Holmberg³, Jorge L Ruas³ and Eva Blomstrand^{1,3}

¹Department of Physiology, Nutrition and Biomechanics, Swedish School of Sport and Health Sciences, Stockholm, Sweden. ²Department of Clinical Science, Intervention and Technology, Karolinska Institutet, Stockholm, Sweden. ³Department of Physiology and Pharmacology, Karolinska Institutet, Stockholm, Sweden. ⁴Department of Biomedical Sciences, Faculty of Health and Medical Sciences, University of Copenhagen, Denmark and ⁵Clinical Metabolomics Core Facility, Clinical Biochemistry, Rigshospitalet, Copenhagen, Denmark

Corresponding author:

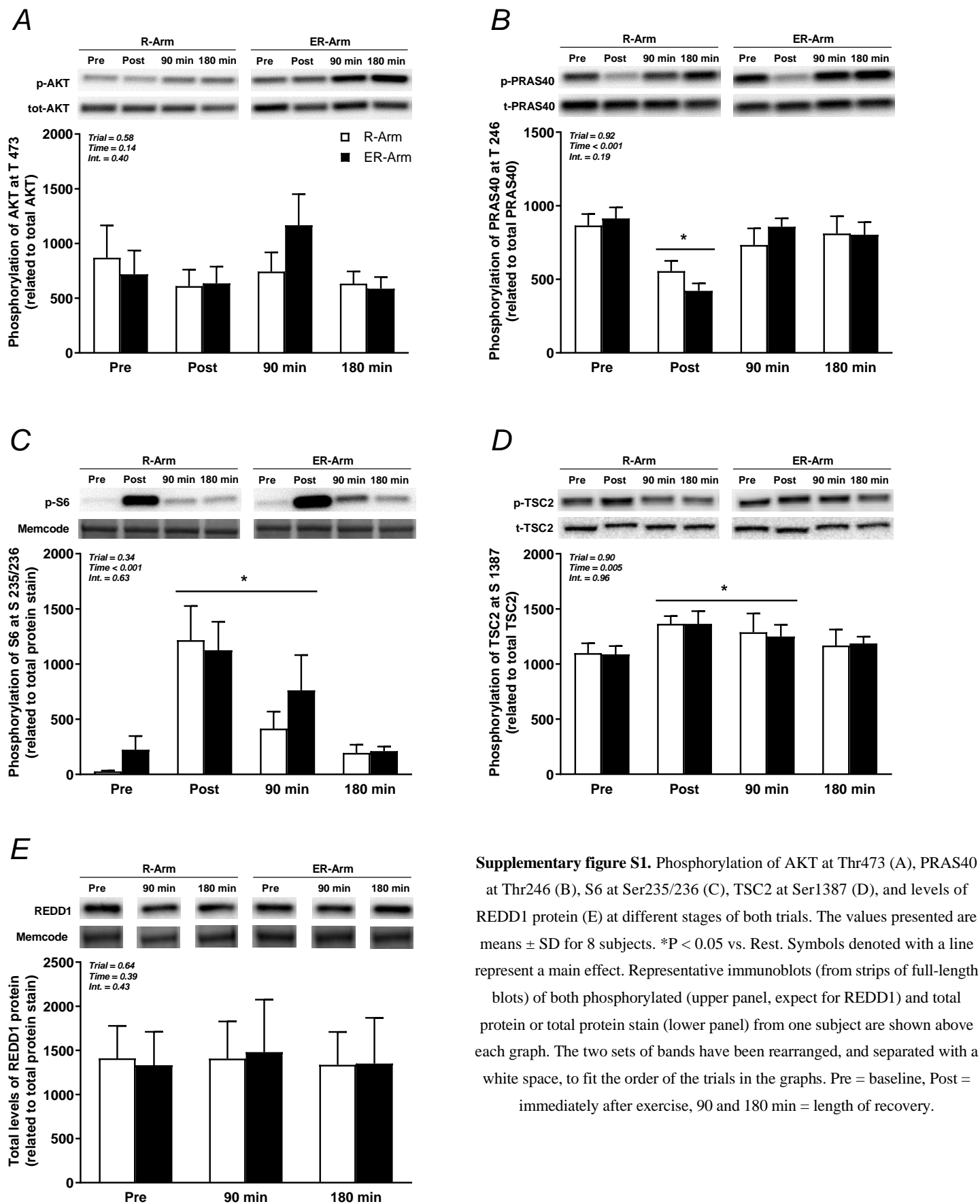
Marcus Moberg, PhD

The Swedish School of Sport and Health Sciences

Box 5626, SE-114 86 Stockholm, Sweden

E-mail: marcus.moberg@gih.se

SUPPLEMENTARY FIGURE S1



SUPPLEMENTARY FIGURE S2

