

S1_raw_images

Short-term molecular and cellular effects of ischemia/reperfusion on vascularized lymph node flaps in rats

Florian S. Frueh^{1,2*}, Bijan Jelvani¹, Claudia Scheuer¹, Christina Körbel¹, Bong-Sung Kim², Nicole Lindenblatt², Pietro Giovanoli², Yves Harder³, Emmanuel Ampofo¹, Michael D. Menger¹ and Matthias W. Laschke¹

¹Institute for Clinical and Experimental Surgery, Saarland University, 66421 Homburg/Saar, Germany

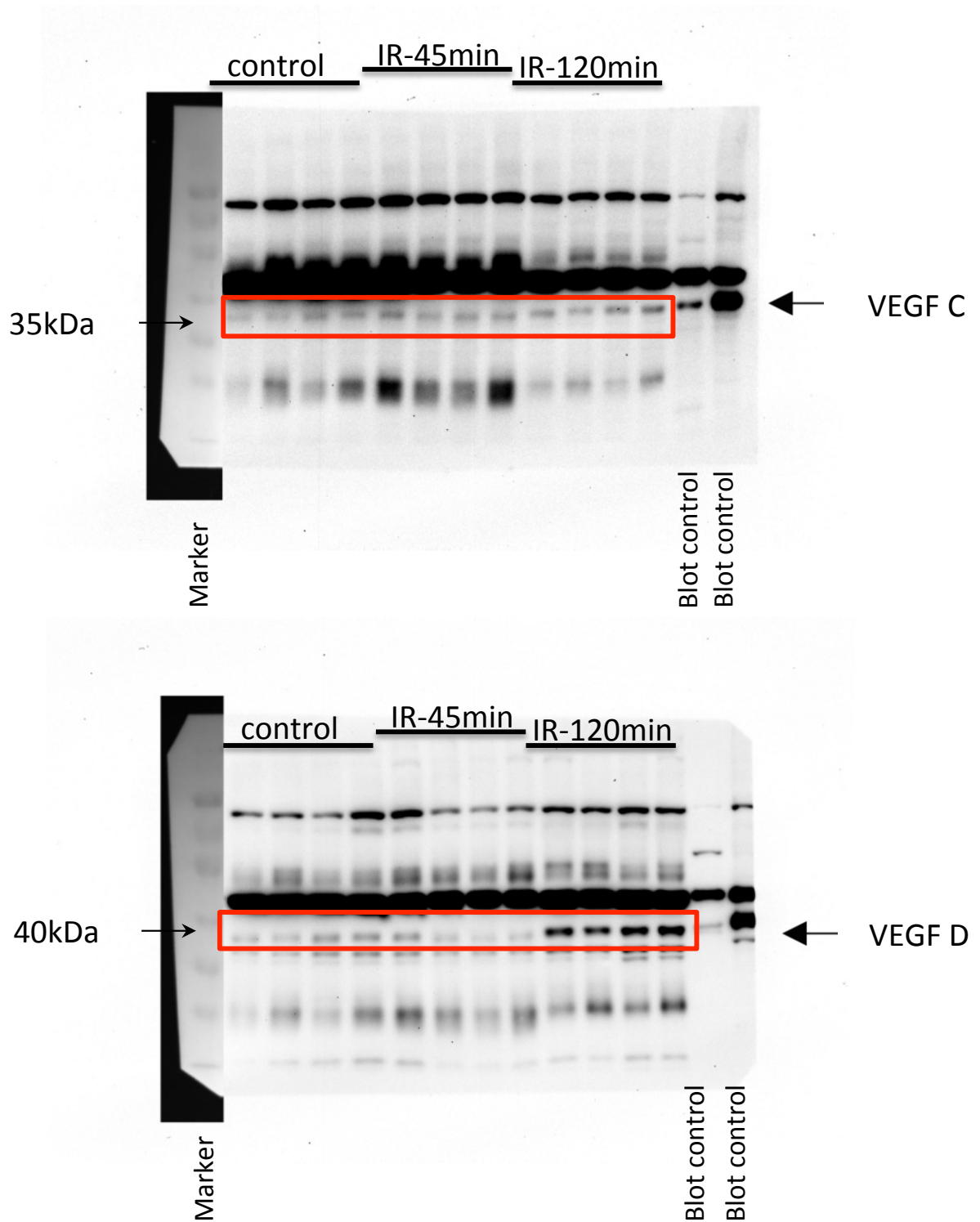
²Department of Plastic Surgery and Hand Surgery, University Hospital Zurich, University of Zurich, 8091 Zurich, Switzerland

³Division of Plastic, Reconstructive and Aesthetic Surgery, Ospedale Regionale di Lugano, Ente Ospedaliero Cantonale, 6900 Lugano, Switzerland

*** Corresponding Author**

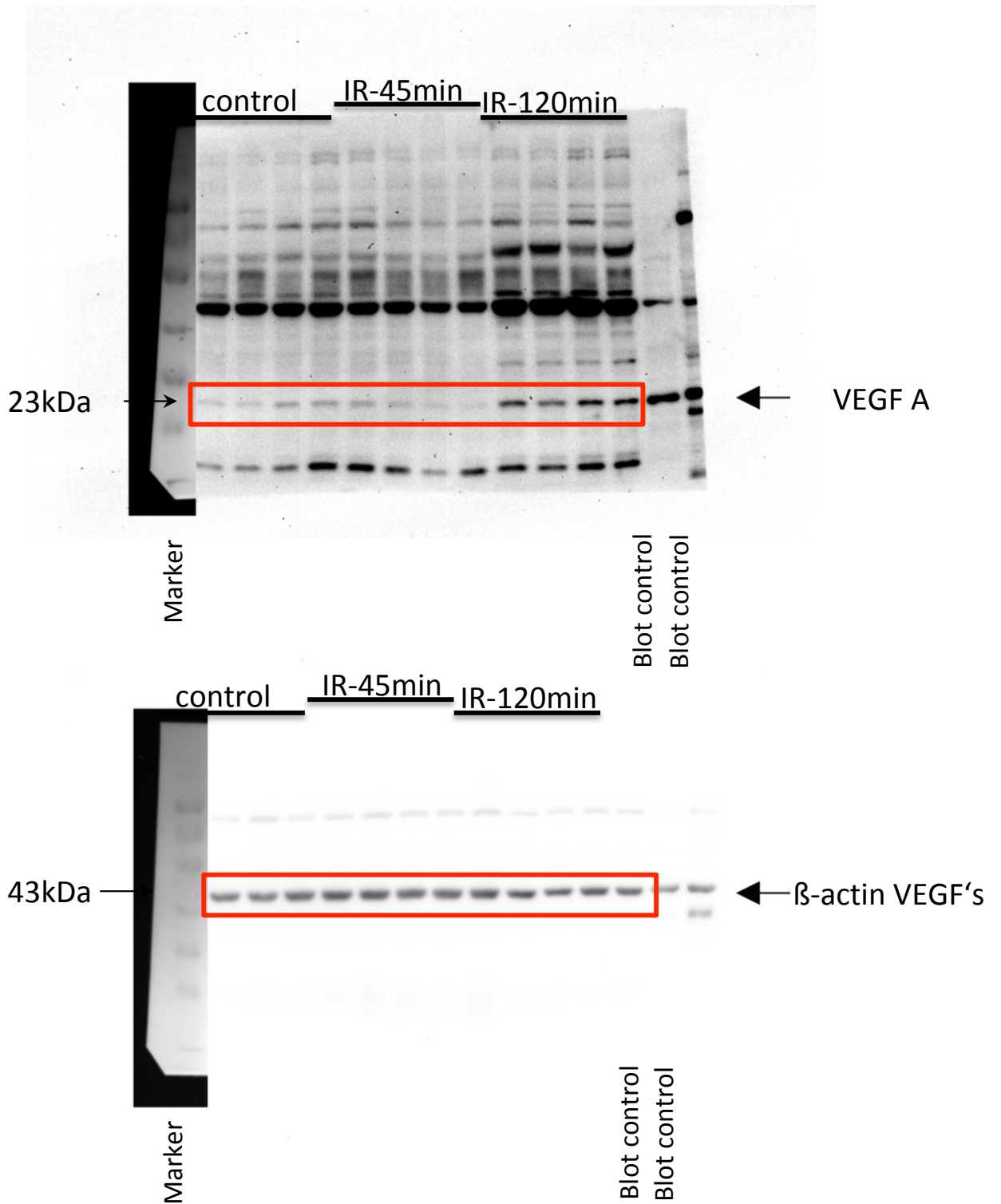
Florian S. Frueh, MD PhD
Division of Plastic Surgery and Hand Surgery
University Hospital Zurich
Rämistrasse 100
8091 Zurich
Switzerland.
Phone: +41 (0)44 255 11 11
E-mail: florian.frueh@usz.ch

Lymph node



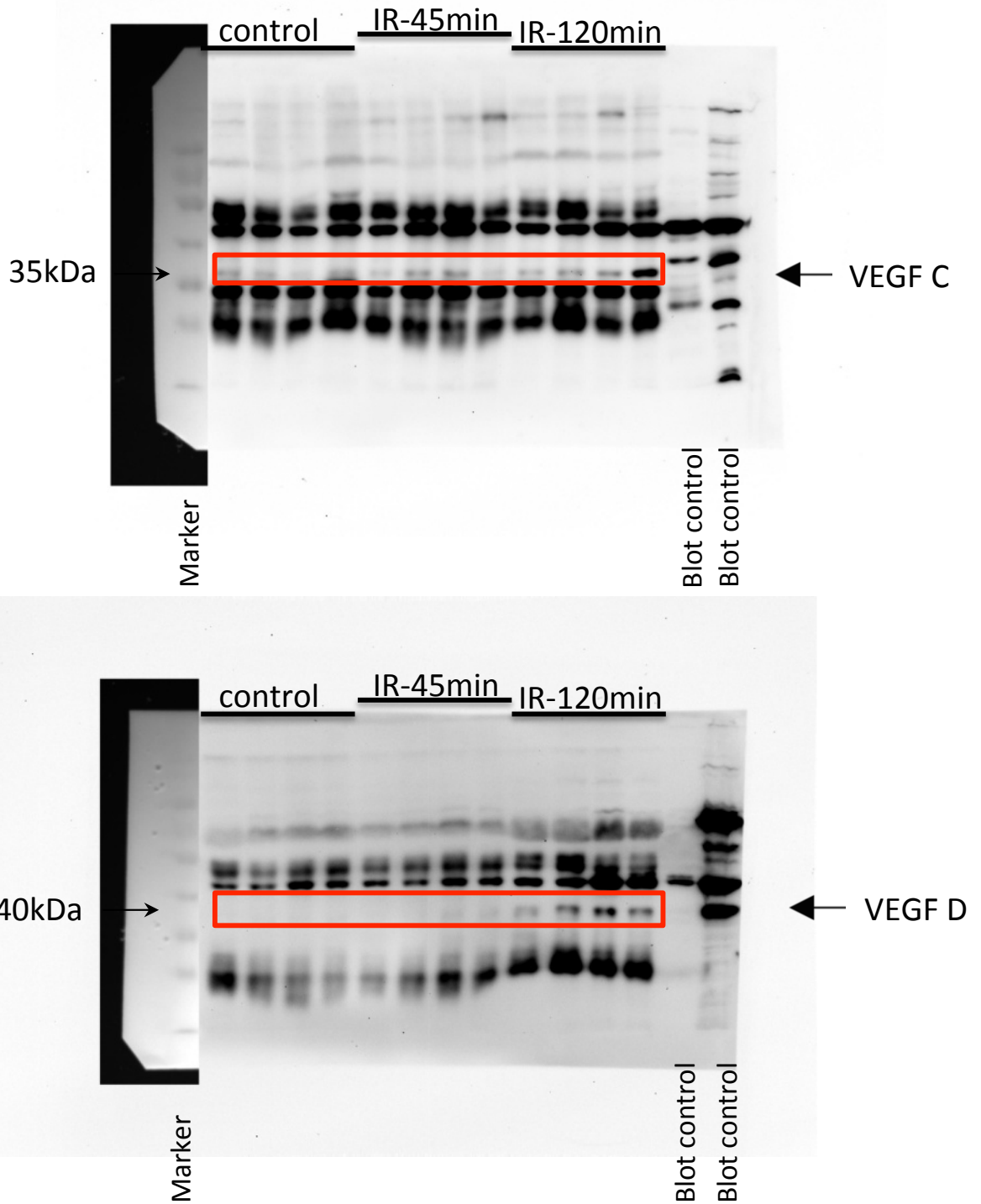
Uncropped images of blots presented in Fig. 5A

Lymph node



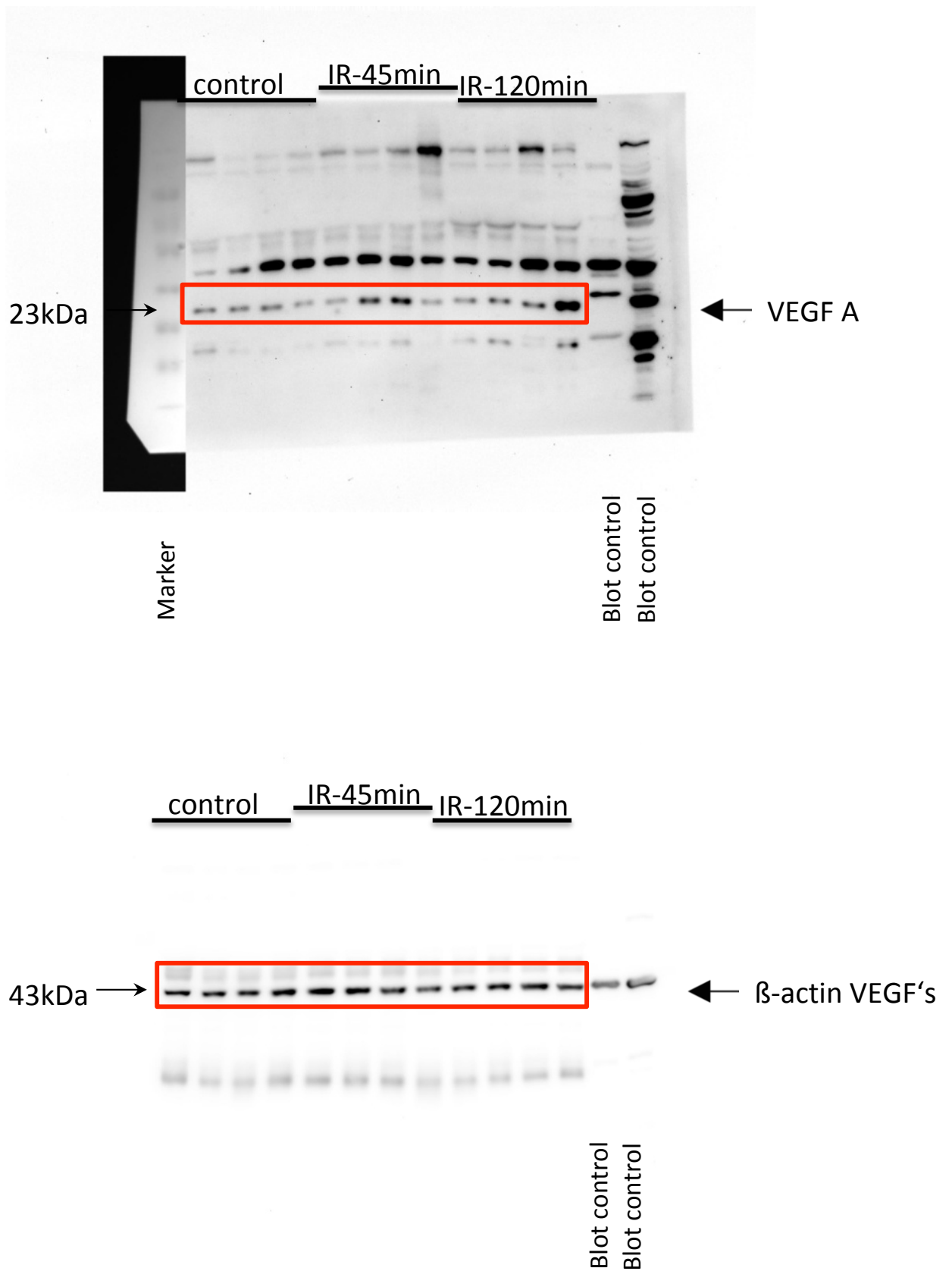
Uncropped images of blots presented in Fig. 5A

Adipose tissue



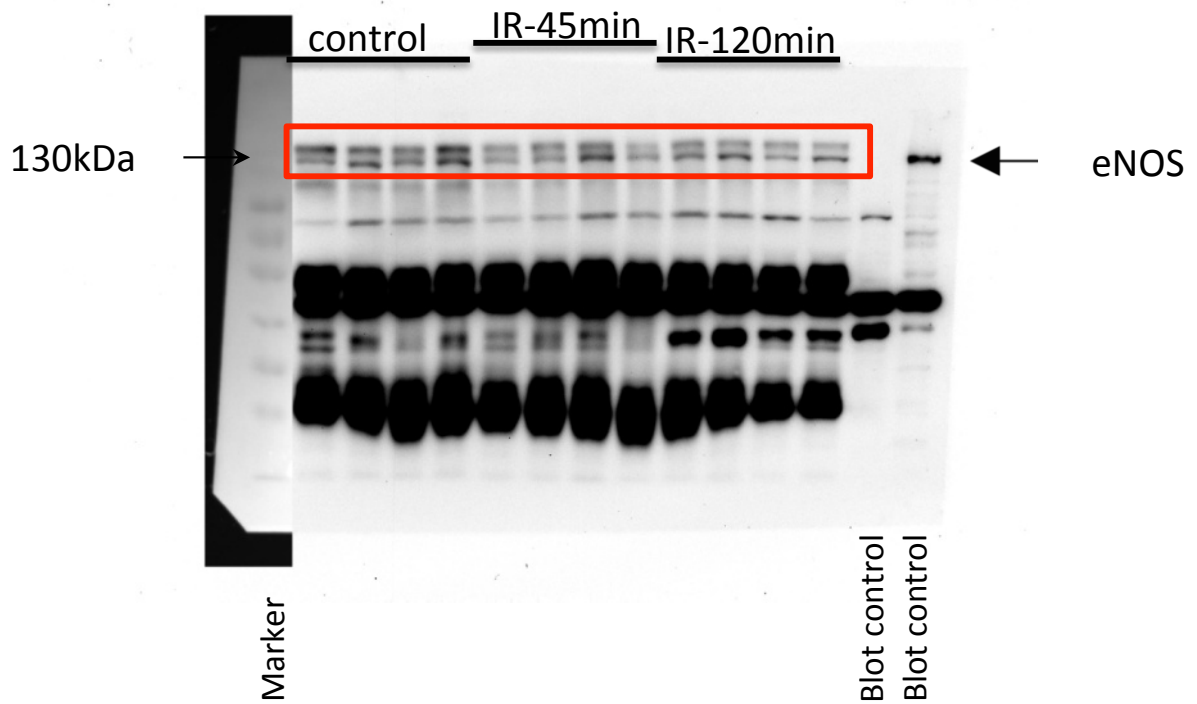
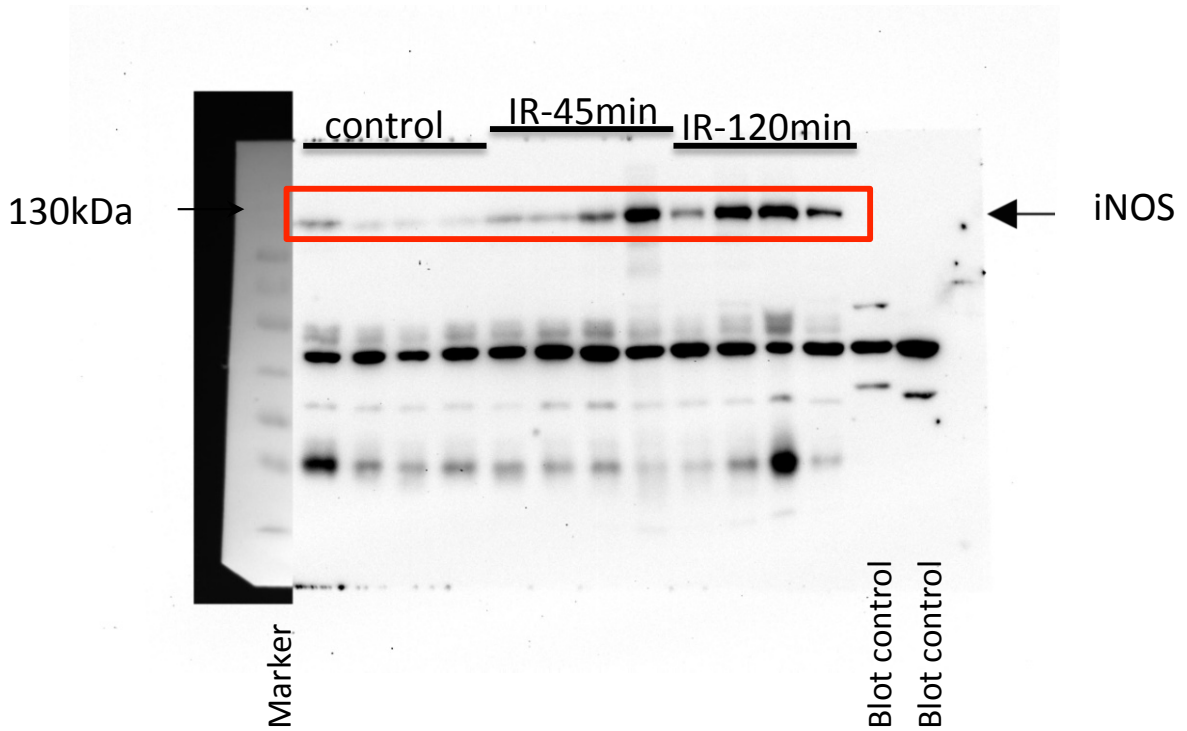
Uncropped images of blots presented in Fig. 5B

Adipose tissue



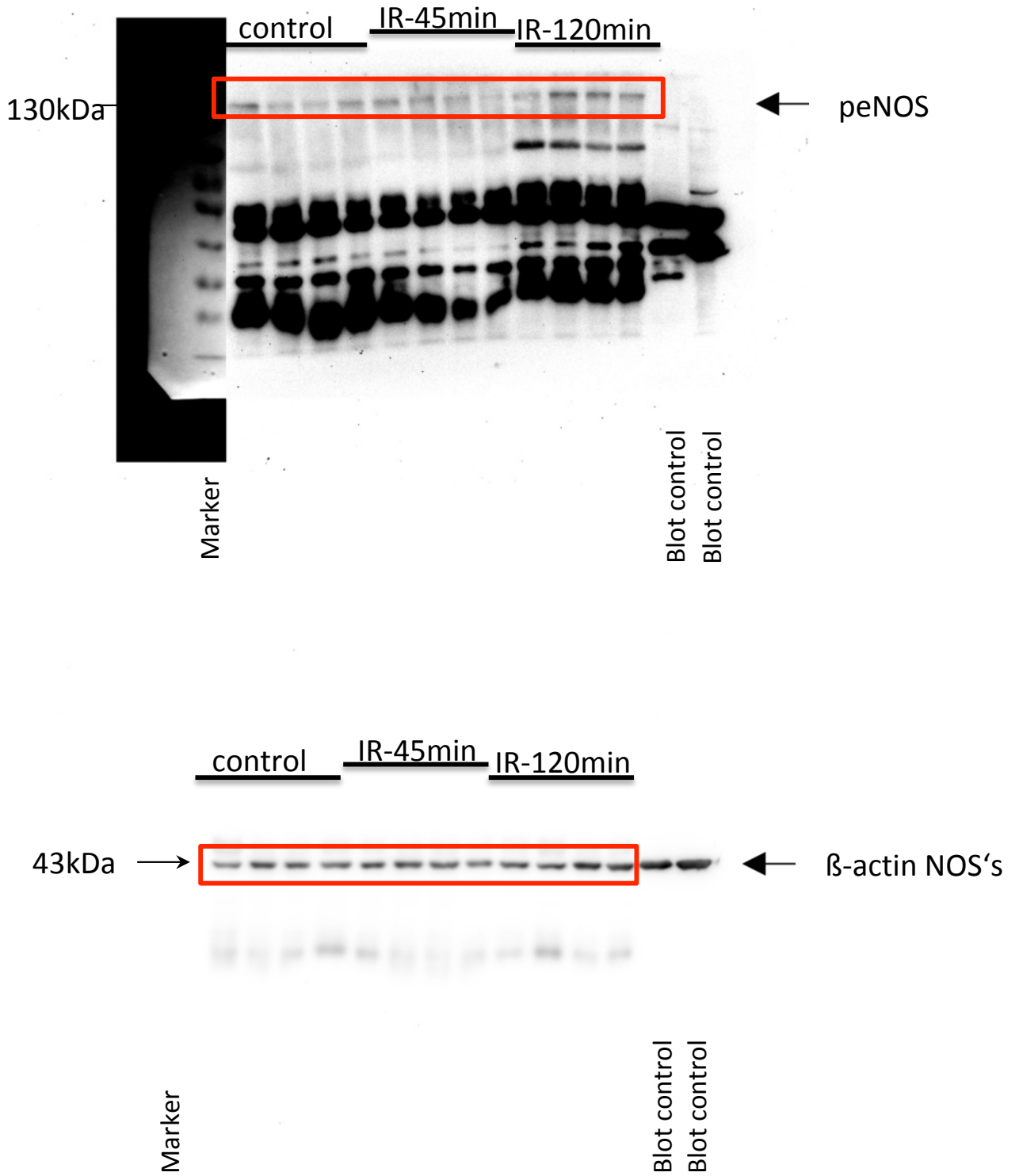
Uncropped images of blots presented in Fig. 5B

Lymph node



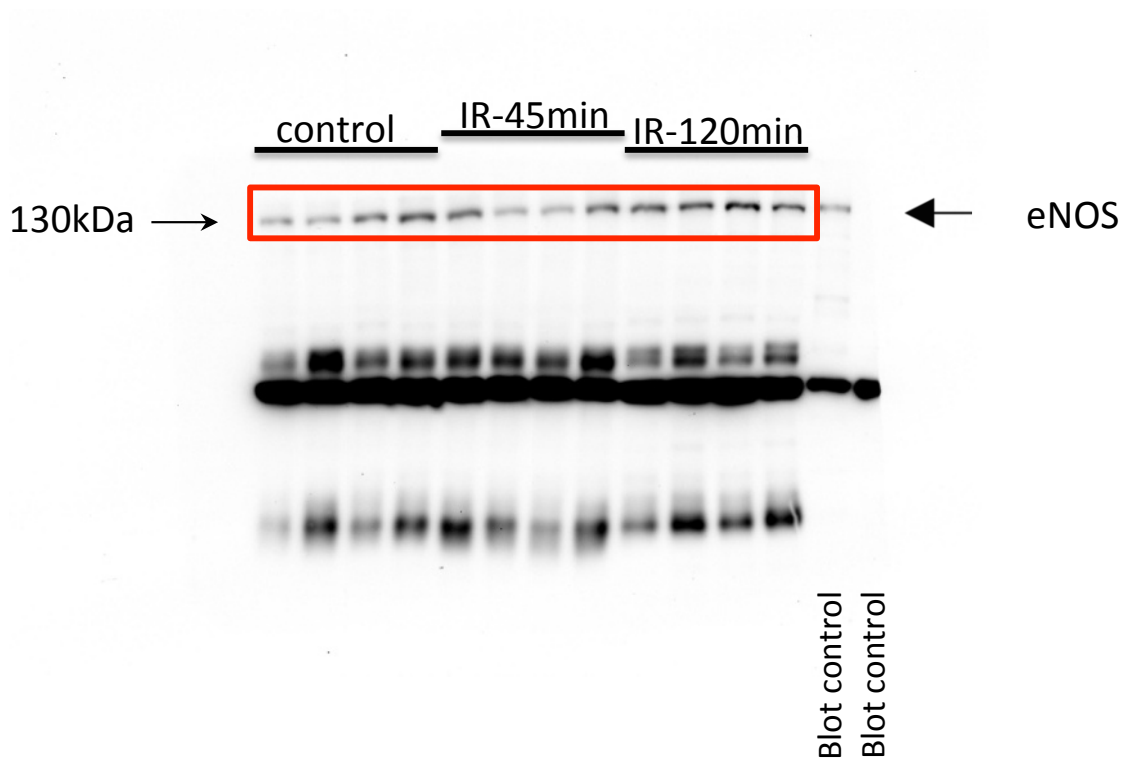
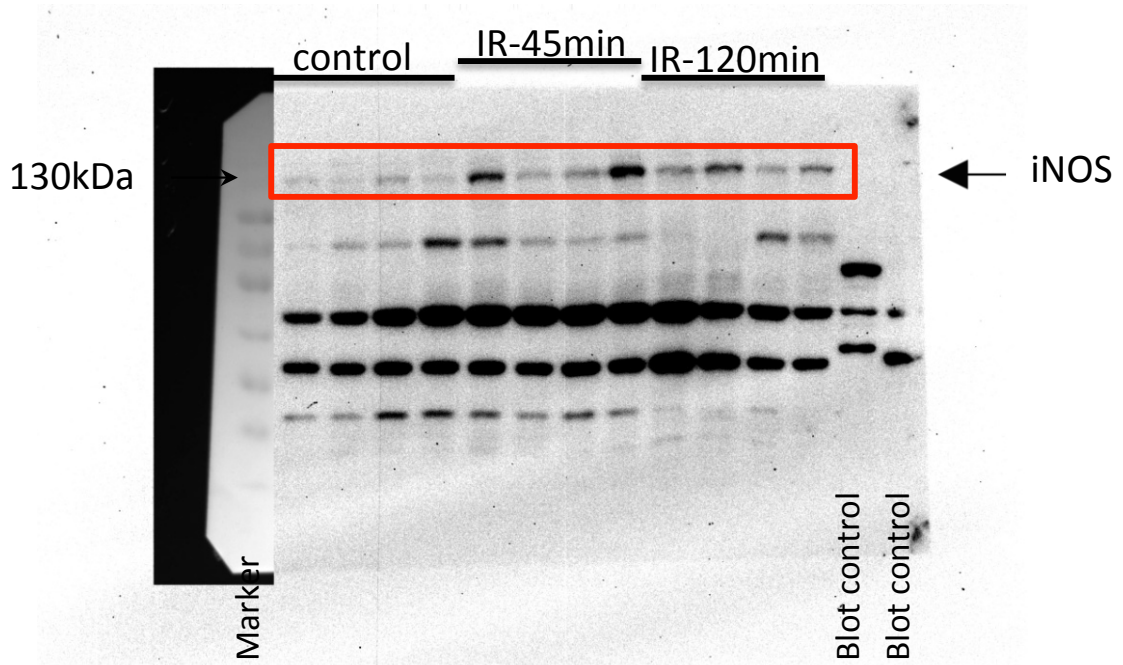
Uncropped images of blots presented in Fig. 5E

Lymph node



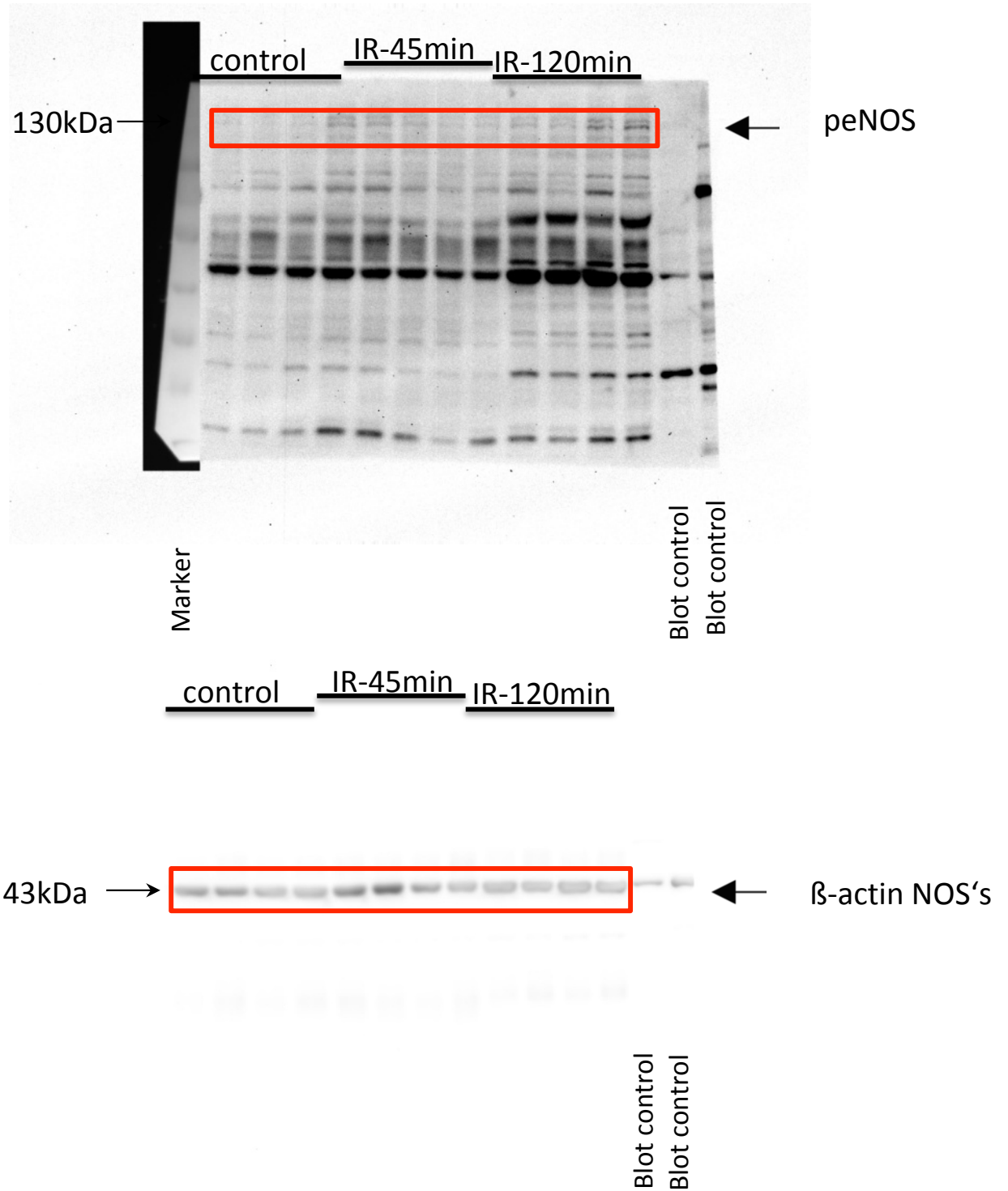
Uncropped images of blots presented in Fig. 5E

Adipose tissue



Uncropped images of blots presented in Fig. 5F

Adipose tissue



Uncropped images of blots presented in Fig. 5F