

## Supplementary material

### **Complex Role of Capsaicin-Sensitive Afferents in the Collagen Antibody-Induced Autoimmune Arthritis of the Mouse**

Éva Borbély<sup>1,2</sup>, Tamás Kiss<sup>1</sup>, Krisztina Szabadfi<sup>3†</sup>, Erika Pintér<sup>1,2</sup>, János Szolcsányi<sup>1,2</sup>,  
Zsuzsanna Helyes<sup>1,2\*</sup>, Bálint Botz<sup>1,4\*</sup>

<sup>1</sup>University of Pécs, Medical School, Department of Pharmacology and Pharmacotherapy, János Szentágothai Research Centre, Molecular Pharmacology Research Team & Centre for Neuroscience, Pécs, Hungary. <sup>2</sup>MTA-PTE Chronic Pain Research Group, Pécs, Hungary,

<sup>3</sup>University of Pécs, Department of Experimental Zoology and Neurobiology, Pécs, Hungary.

<sup>4</sup>University of Pécs, Medical School, Department of Radiology, Pécs, Hungary.

<sup>†</sup>Posthumous authorship.

\*These authors made equal contribution to this work.

Address for correspondence and reprint requests to Zsuzsanna Helyes MD, PhD, DSc, Department of Pharmacology and Pharmacotherapy, University of Pécs, Medical School, Szigeti u. 12, 7624 Pécs, Hungary. E-mail: [zsuzsanna.helyes@aok.pte.hu](mailto:zsuzsanna.helyes@aok.pte.hu)

## Supplementary Figure Legend

**Figure S1.** Change of wire grid grasping ability expressed as percentage compared to pretreatment controls.

Figure S1.

