

Source Data 6

Tau induces PSD95-nNOS uncoupling and neurovascular dysfunction independent of neurodegeneration

Laibaik Park¹

Karin Hochrainer¹

Yorito Hattori¹

Sung Ji Ahn¹

Antoine Anfray¹

Gang Wang¹

Ken Uekawa¹

James Seo¹

Victoria Palfini¹

Ismary Blanco¹

Diana Acosta^{1,2}

David Eliezer^{1,2}

Ping Zhou¹

Josef Anrather¹

and

Costantino Iadecola¹

¹Feil Family Brain and Mind Research Institute, Weill Cornell Medicine, New York, NY USA;

²Department of Biochemistry, Weill Cornell Medicine, New York, NY USA

Fig. 8: Tau disrupts PSD95-nNOS association by binding to PSD95.

Fig. 8A,B

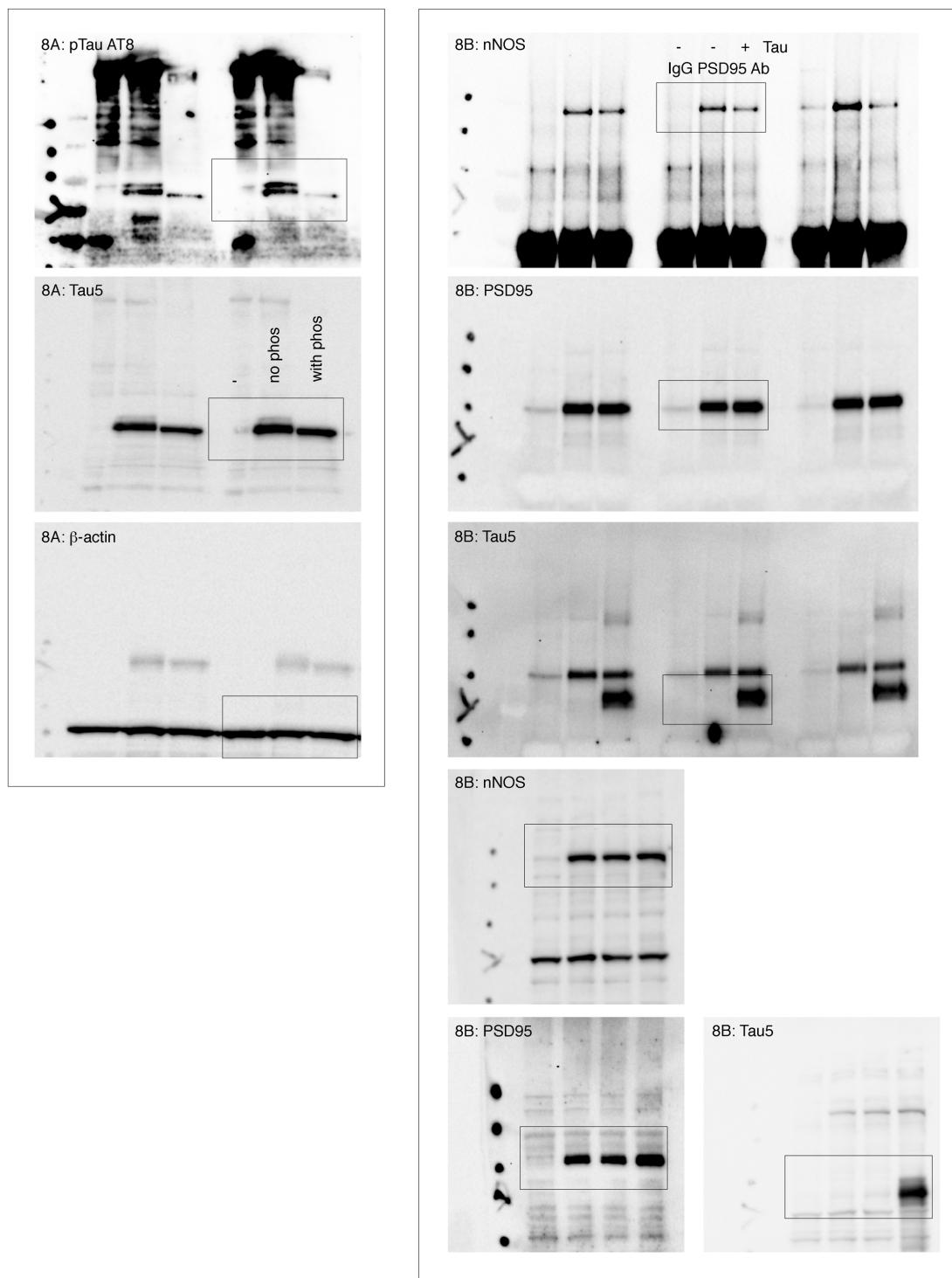


Fig. 8C,D

