Data S2: Protocol

TNP Patient
(V2)

Functional
MRI

Anatomical
MRI
(2 separate scans)

Group Analysis
Brush Allodynia

V2

Group Averaged
Cortical Reconstruction

ROI Parcellation

Age and Gender
Matched

Healthy Controls
(2 sequential scans)

CONTRAL vs IPSIL
(supplementary data)

TNP vs HC

CONTRAL vs IPSIL
(supplementary data)

FUNCTIONAL + ANATOMICAL
SURFACE RENDERING
(Inflated)

CONTRAL vs CONTRAL
(Cortical Thickness)

IPSIL vs IPSIL
(Cortical Thickness)