

SCANNER:

SIEMENS TRIO 3-Tesla

R-fMRI SCAN PARAMETERS:

Axial scanned, 30 slices, slice order: 2:2:30, 1:2:29, TR = 2000 ms, TE = 30 ms, slice thickness = 4.5 mm, slice spacing = 0 mm, Flip angle = 90°, FOV = 220×220, Matrix = 64×64, 8 minutes, 240 TR.