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The first application of M/EEG-fMRI fusion investigated the cascade of spatiotemporal processing during visual object processing using a region of interest (ROI) approach (Cichy et al., 2014). Brain responses were recorded with MEG and fMRI while participants viewed a set of 92 images of everyday objects (Figure 2A; stimuli from Kiani et al., 2007; Kriegeskorte et al., 2008b).
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