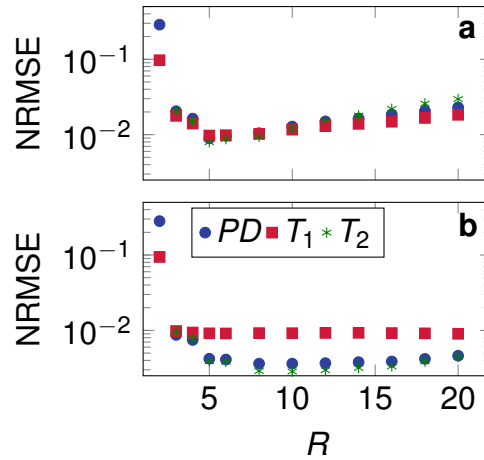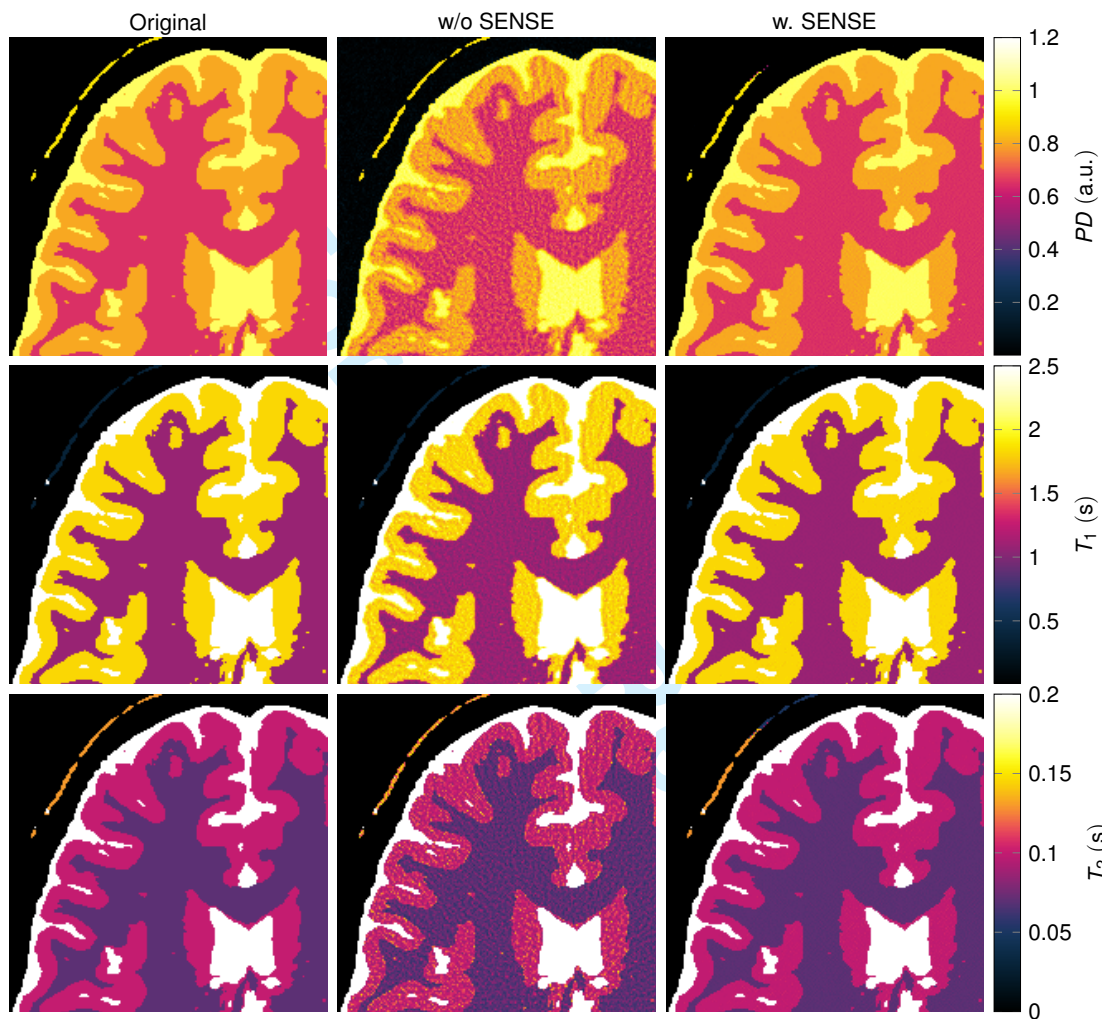# Supporting Material for: Low Rank Alternating Direction Method of Multipliers Reconstruction for MR Fingerprinting

Supporting Figure 1: The normalized root mean square error (NRMSE) was calculated for the low rank ADMM algorithm when using 1 radial spoke (**a**) and 4 spokes per TR (**b**), respectively. Note that the NRMSE of T_1 is bound by the discretization of the dictionary in (**b**).

Supporting Figure 2: The effect of parallel imaging is demonstrated at the example of a simulated data set with a matrix size of 384×384. A total of 841 radial spokes and in vivo coil sensitivity profiles of a 44 channel head coil (reduced to 12 virtual coils) were used.