

- Normalization of the MRI modalities played an important role in the mp-MRI CAD
- Data balancing corrects the bias introduced during the learning phase
- Gabor filters, intensity, and phase congruency are the most discriminative features
- MRSI modality improves the classification performance in the mp-MRI CAD
- Fine-tuned combination of the mp-MRI CAD leads to an AUC of 0.836