S.No.	List of Oral presentations accepted in the "Conference on Magnetic Resonance in Medicine &
	25 th National Magnetic Resonance Society Meeting"
1	Altered functional connectivity following olfaction fMRI in Patients with Parkinson's disease
2	Amide Proton Transfer imaging to differentiate Infective and Neoplastic Mass Lesions at 3T
3	Atomic Resolution Insights into the Transient Interactions of Folded and Intrinsically Disordered
	Proteins Revealed by In-Cell NMR
4	Automated Segmentation of Weight-bearing Articular Cartilage Using Modified Radial Search
	Algorithm
5	Diffusion Kurtosis Imaging of Major depression disorder
6	Dynamic Metabolic Imaging of Co-Polarized [2-13C]Pyruvate and [1,4-13C2]Fumarate Using 3D-
	Spiral CSI with Alternate Spectral Band Excitation
7	Preliminary PET and MRI characterization of anatomical and neurological alteration in rat brain
	following open head injury
8	Response Evaluation of Osteosarcoma: RECIST1.1 criteria Versus Intravoxel Incoherent Motion
9	Resting state fMRI investigation of functional brain connectivity underlying cognitive styles of
	field independence and field dependence
10	Effects of Tinospora cordifolia in combating cold stress: A Metabolomics approach
11	Modulation of frontal and parietal alpha neural underpinning during moderate and high cognitive
	loading: EEG informed fmri analysis
12	Novel Penalty function based DWI-IVIM Analysis for Prostate Cancer
13	Quantitative Investigation of Interaction Between Aqueous Humic Acid and 2, 6 Difluorobenzoic
	Acid by 19F & 1H NMR Spectroscopy
14	Real-time dynamic imaging for swallowing investigation using saline bolus
15	Using Proton Residual Chemical Shift Anisotropy at Microgram Level for the Determination of the
	Relative Configuration in Small Molecules: The case of Briarane
16	Validating the utility of unsupervised machine learning in segmenting different parts of glioma
	with respect to histopathological ground truth
17	Electrostatics of Interfaces in Protein-Lipid-Silica Hybrid Systems
18	Intramolecular Hydrogen Bond as a Remote Control of the Conformational Populations in N'-
	benzylidenebenzohydrazide derivatives
19	Novel application of 1H and 13C NMR metabolomics in sensory science
20	Structural Elucidation of NASICON (Na3Al2P3O12) Based Electrolyte Glass Materials using
	multinuclear Solid-state NMR
21	Quantitative intra-tumoral-susceptibility-signal (ITSS) vasculature volume (IVV) using QSM: Role in
	glioma grading
22	Reverse Cross-Polarization and Polarization Inversion for Editing Proton NMR Spectra in the Solid
	State
23	NMR Guided Synthesis of Molecularly Imprinted Polymers (MIP)
24	Sony Yb(III) and Ho(III) codoped, Fluorescein-labeled fluoroapatite nanocrystals for trimodal
	(downconversion, upconversion and magnetic resonance) imaging of cancer cells