

Editorial

This issue of JCMSE is a Special Issue entitled “**Computational Methods in Magnetic Resonance Spectroscopy (MRS)**”.

I want to thank the two guest Editors, Professor Dževad Belkić (PhD/Physics, Associate Editor-in-Chief/JCMSE) and Dr. Karen Belkić (MD, PhD/Neurosciences, Editor/JCMSE) for accepting my invitation to thoroughly prepare this Special Issue with the main focus on spectral analysis via an unprecedentedly powerful rational function (Padé approximant) for high-resolution parametric quantifications of clinical time signals aimed at aiding medical diagnostics.

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