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eISSN 2699-0016

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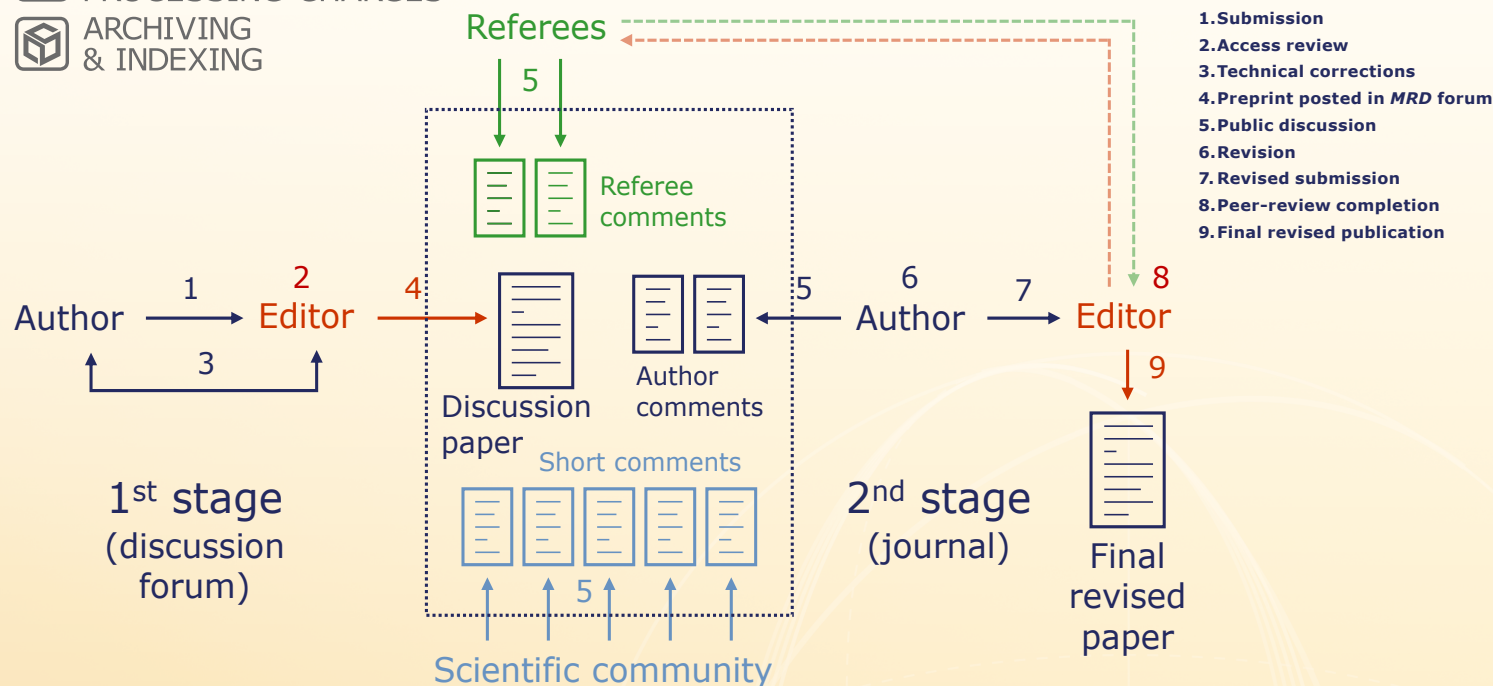
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Magnetic Resonance (MR) is a not-for-profit international scientific publication of articles on significant theoretical and experimental advances in all fields of magnetic resonance in liquids, solids and gases, in vitro and in vivo, including nuclear magnetic resonance (NMR) spectroscopy, electron paramagnetic resonance (EPR) spectroscopy, magnetic resonance imaging (MRI), magnetic resonance spectroscopy (MRS), nuclear quadrupole resonance (NQR), various hyperpolarization methods in liquids and solids such as dynamic nuclear polarization, para-hydrogen induced polarization, optically detected magnetic resonance, as well as innovative advances in techniques supporting magnetic resonance experiments that may range from sample

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