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	Nonlinear evolution of neo-classical tearing modes in reversed magnetic shear tokamak plasmas/Nuclear Fusion/Z.X. Wang, L. Wei, F. Yu	2015 55 043005	2015 3 18					SCI-E	
	Control of neo-classical double tearing modes by differential poloidal rotation in reversed magnetic shear tokamak plasmas/Nuclear Fusion/J. Wang, Z.X. Wang, L. Wei, Y. Liu	2017 57 046007	2017 2 14				6	SCI-E	
	Fast resistive reconnection regime in the nonlinear evolution of double tearing modes/Physical Review Letters/Z.X. Wang, X.G. Wang, J.Q. Dong, Y.A. Lei, Y.X. Long, Z.Z. Mou, W.X. Qu	2007 99 185004	2007 11 2					SCI-E	

	Nonlinear mutual destabilization of the tearing mode and ion temperature gradient mode/Nuclear Fusion/Z.Q. Hu, Z.X. Wang, L. Wei, J.Q. Li, Y. Kishimoto	2014 54 123018	2014 11 20				12	SCI-E	
	Dual roles of shear flow in nonlinear multi-scale interactions/Nuclear Fusion/Z. Q. Hu, Z. X. Wang, L. Wei, J.Q. Li, Y. Kishimoto	2016 56 016012	2015 12 2				8	SCI-E	
