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Title:	Influence of IL28B gene polymorphisms on PegINF-RBV-mediated HCV clearance in HIV-HCV co-infected patients: A meta-analysis Author links open overlay panel					
Authors:	Kumar, Nirmal (/jspui/browse?type=author&value=Kumar%2C+Nirmal) Prabhu, Suchitra S. (/jspui/browse?type=author&value=Prabhu%2C+Suchitra+S.) Monga, Isha (/jspui/browse?type=author&value=Monga%2C+Isha) Banerjee, Indranil (/jspui/browse?type=author&value=Banerjee%2C+Indranil)					
Keywords:	IL28B HIV-HCV co-infection Pegylated interferon and ribavirin SNP Meta-analysis					
Issue Date:	2021					
Publisher:	Meta Gene					
Citation:	Meta Gene, 29					
Abstract:	Previous studies suggested, variations in the IL28B gene can serve as predictors of sustained and rapid virological responses (SVR and RVR) in the treatment of HCV with pegylated interferon and ribavirin (pegINF-RBV) among HCV-HIV co-infected patients. Here, we explored the correlation between IL28B variants (rs12979860, rs8099917 and rs12980275) and treatment response for HCV among co-infected individuals using meta-analysis.					
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