**Publisher's Note: Impurities in Bose-Einstein Condensates: From Polaron to Soliton
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This paper was published online on 23 September 2015 with an error in the text of the abstract. The first sentence of the abstract should read as “We propose that impurities in a Bose-Einstein condensate which is coupled to a transversely laser-pumped multimode cavity form an experimentally accessible and analytically tractable model system for the study of impurities solvated in correlated liquids and the breakdown of linear-response theory.” The paper has been corrected as of 24 September 2015. The abstract is correct in the printed version of the journal.