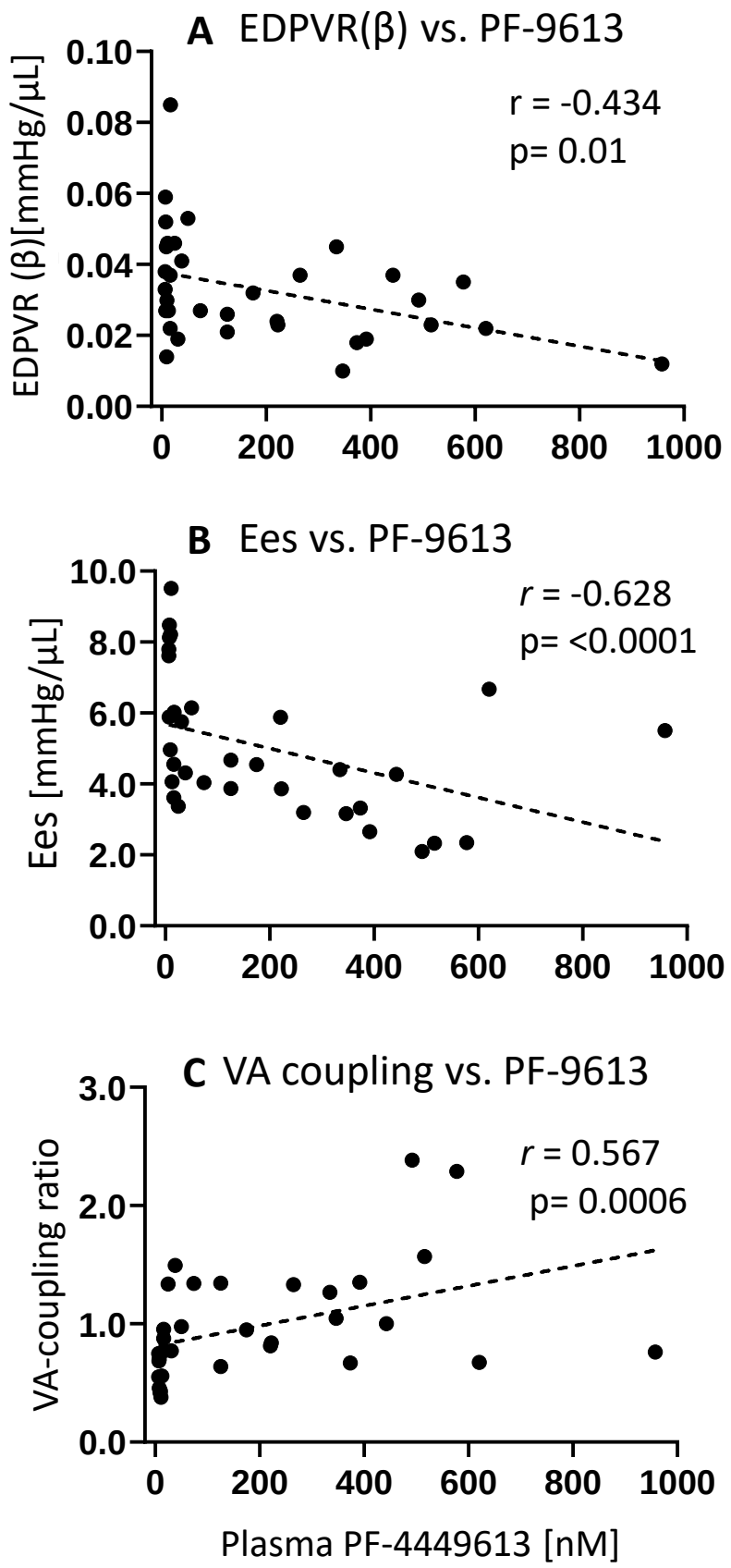

Figure 3. Relationship between plasma concentration of PF-4449613 and PV analysis-derived assessment of LV function. Significant correlations between LV chamber stiffness (EDPVR (β))**(A)**, contractility (Ees) **(B)** and VA coupling ratio **(C)** vs. plasma PF-4449613 are demonstrated, such that a higher plasma PF-4449613 level is associated with reduced LV chamber stiffness, but attenuated contractile function and deterioration of VA coordination (n=34). The Spearman'rank correlation analysis was used.