

Fig. 5. A log-log plot of the fractions of the various species of $\text{TF}_1\text{-ATPase}$ that contribute to the total concentration of the $\text{TF}_1\text{-ATPase}$ as a function of the ATP concentration in the absence of ADP, Pi in the solution. a, S; b, $S(\beta_{\text{DP}}, \text{D})$; c, $S(\beta_{\text{DP}}, \text{T})$; d, $S(\beta_{\text{E}}, \text{T}; \beta_{\text{DP}}, \text{D}) + S(\beta_{\text{E}}, \text{D}; \beta_{\text{DP}}, \text{D})$; e, $S(\beta_{\text{E}}, \text{T}; \beta_{\text{DP}}, \text{T})$.