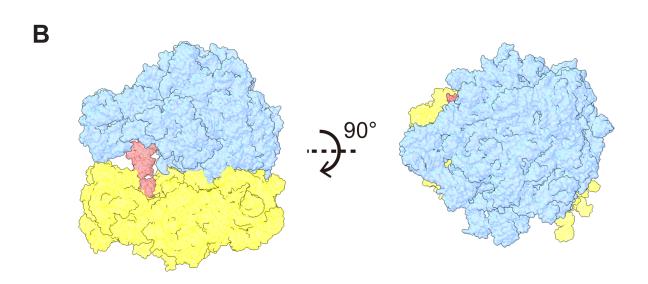


L28.H20

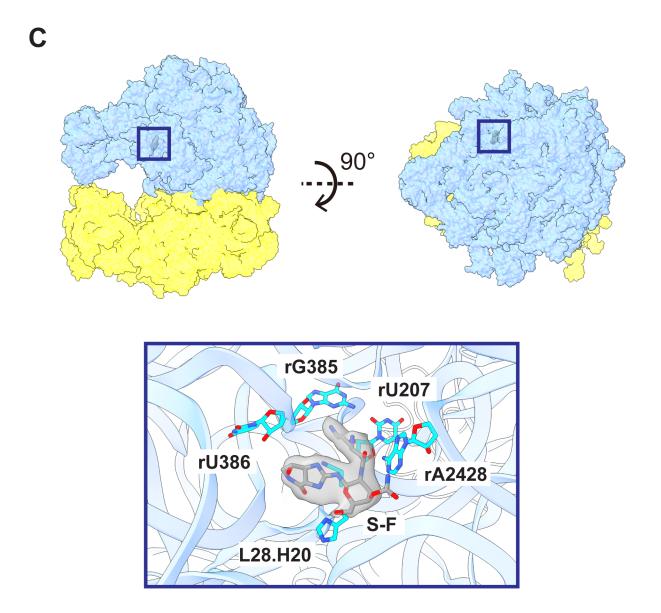
S-F



S3.I162

S3.E161

S11 Fig. S-F binding sites in the A. baumannii 70S ribosome (continued on next page).



S11 Fig. S-F binding sites in the *A. baumannii* **70S ribosome. (A)** Two binding sites were found in the P-site 70S: one in the 30S (red, site 1) and another in the 50S (blue, site 2). **(B)** In the 70S with E-site tRNA, no S-F sites were found. This is likely due to rotation of the 30S head and occlusion of the 50S site by the de-acylated end of the tRNA. **(C)** In the empty 70S, bound S-F was only detected in the 50S site (blue, site 2). 16S rRNA, *E. coli* numbering.