



STRUCTURAL BIOLOGY
COMMUNICATIONS

Volume 74 (2018)

Supporting information for article:

**Purification, kinetic characterization, crystallization and
crystallographic study of *Staphylococcus aureus* lipase**

Mutsumi Tanaka, Shigeki Kamitani and Kengo Kitadokoro

Table S1 Kinetic parameters of SAL. Kinetic parameters of SAL at 298 K

substrate	k_{cat} (s^{-1})	K_m (mM)	k_{cat}/K_m ($\mu M^{-1} s^{-1}$)
pNPB	10.55	0.146	72.26