

Supplementary Materials

Comparison of Spatial Structures and Packaging of Phosphorybosil Pyrophosphate Synthetase 2 from *Thermus thermophilus* HB27 in Rhombohedral and Tetragonal Crystals

Yulia Abramchik ¹, Evgeniy Zayats ¹, Maria Kostromina ¹, Dmitry Lykoshin ¹, Ilya Fateev ¹, Irina Konstantinova ¹, Nadezda Zhukhlistova ², Vladimir Timofeev ², Inna Kuranova ², and Roman Esipov ^{1,*}

¹ Shemyakin and Ovchinnikov Institute of Bioorganic Chemistry, Miklukho-Maklaya Str., 16/10, GSP-7, Moscow 117997, Russia; ugama@yandex.ru (Y.A.); eaz96post@gmail.com (E.Z.); kostromasha@mail.ru (M.K.); ldd-94@ya.ru (D.L.); ifateev@gmail.com (I.F.); kid1968@yandex.ru (I.K.)

² Shubnikov Institute of Crystallography of Federal Scientific Research Centre "Crystallography and Photonics", Russian Academy of Sciences, Leninskii Prospect 59, Moscow 119333, Russia; nez@ns.crys.ras.ru (N.Z.); tostars@mail.ru (V.T.); inna@crys.ras.ru (I.K.)

* Correspondence: esipov@ibch.ru

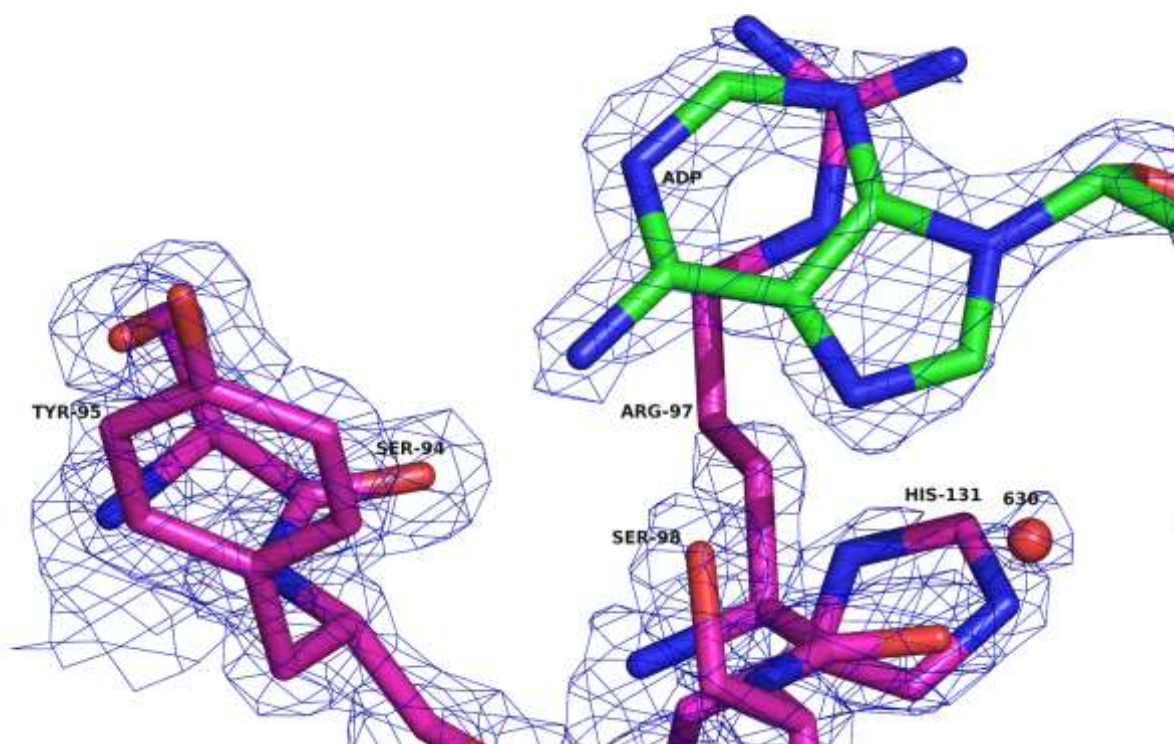


Figure S1. The fragment of the electron density map. The 2Fo-Fc is contoured at 2 r.m.s.d.