



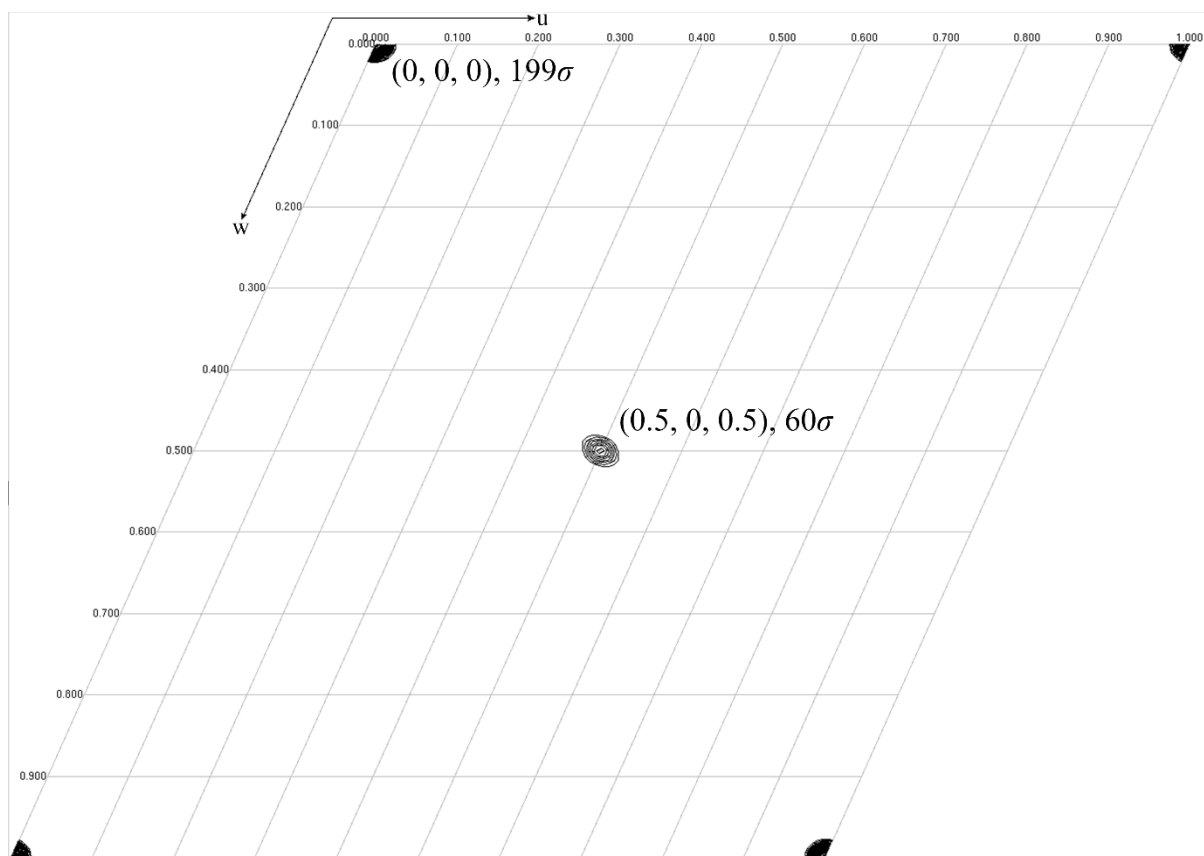
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**The putative siderophore-interacting protein from *Vibrio anguillarum*: protein production, analysis, crystallization and X-ray crystallographic studies**

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**Figure S1** Native Patterson map ( $v = 0$  section). A significant off-origin peak appears at  $(0.5, 0, 0.5)$  with the height ( $60\sigma$ ) about 30% of that of the origin peak ( $199\sigma$ ), indicating the presence of a pseudo translational symmetry. The map was calculated using  $50 - 1.2 \text{ \AA}$  data and contoured at  $20\sigma$ .