



wwPDB EM Map Validation Summary Report ⓘ

Dec 9, 2020 – 12:50 pm GMT

EMDB ID : EMD-6215
Title : Yeast Rvb1 and Rvb2 proteins oligomerize as a conformationally variable dodecamer with low frequency
Authors : , Jeganathan.A.; , Leong.A.; , Huen.J.; , Zhao.L.; , Nano.N.; , Houry.WA.; , Ortega.J.
Deposited on : 2014-12-15
Resolution : 25.00 Å(reported)

This is a wwPDB EM Map Validation Summary Report for a publicly released PDB entry.

We welcome your comments at validation@mail.wwpdb.org

A user guide is available at

<https://www.wwpdb.org/validation/2017/EMMapValidationReportHelp>

with specific help available everywhere you see the ⓘ symbol.

The following versions of software and data (see [references ⓘ](#)) were used in the production of this report:

EMDB validation analysis : **FAILED**
Validation Pipeline (wwPDB-VP) : 2.13

1 Experimental information

| Property | Value | Source |
|--------------------------------------|-------------------|-----------|
| EM reconstruction method | singleParticle | Depositor |
| Imposed symmetry | Not Provided | Depositor |
| Number of images used | 1718 | Depositor |
| Resolution determination method | OTHER | Depositor |
| CTF correction method | CTFFIND3 | Depositor |
| Microscope | JEOL 2010F | Depositor |
| Voltage (kV) | 200 | Depositor |
| Electron dose ($e^-/\text{\AA}^2$) | 15 | Depositor |
| Minimum defocus (nm) | 2.0 | Depositor |
| Maximum defocus (nm) | 3.0 | Depositor |
| Magnification | 50000.0 | Depositor |
| Image detector | KODAK SO-163 FILM | Depositor |