


#images :789

ryr1_dec19a_11gr_13sq_15hin_4enn
ryr1_dec19a_11gr_13sq_15hin_3enn
ryr1_dec19a_11gr_13sq_15hin_2enn
ryr1_dec19a_11gr_13sq_15hin_1enn
ryr1_dec19a_11gr_13sq_14hin_5enn
ryr1_dec19a_11gr_13sq_14hin_4enn
ryr1_dec19a_11gr_13sq_14hin_3enn
ryr1_dec19a_11gr_13sq_14hin_2enn
ryr1_dec19a_11gr_13sq_13hin_4enn
ryr1_dec19a_11gr_13sq_13hin_3enn
ryr1_dec19a_11gr_13sq_13hin_2enn
ryr1_dec19a_11gr_13sq_13hin_1enn
ryr1_dec19a_11gr_13sq_12hin_4enn
ryr1_dec19a_11gr_13sq_12hin_3enn
ryr1_dec19a_11gr_13sq_12hin_2enn
ryr1_dec19a_11gr_13sq_12hin_1enn
ryr1_dec19a_11gr_13sq_11hin_4enn
ryr1_dec19a_11gr_13sq_11hin_3enn
ryr1_dec19a_11gr_13sq_11hin_2enn
ryr1_dec19a_11gr_13sq_11hin_1enn
ryr1_dec19a_11gr_13sq_10hin_5enn
ryr1_dec19a_11gr_13sq_10hin_4enn
ryr1_dec19a_11gr_13sq_10hin_3enn
ryr1_dec19a_11gr_13sq_10hin_2enn
ryr1_dec19a_11gr_13sq_10hin_1enn
ryr1_dec19a_11gr_13sq_9hin_4enn
ryr1_dec19a_11gr_13sq_9hin_3enn
ryr1_dec19a_11gr_13sq_9hin_2enn
ryr1_dec19a_11gr_13sq_9hin_1enn
ryr1_dec19a_11gr_13sq_8hin_4enn
ryr1_dec19a_11gr_13sq_8hin_3enn
ryr1_dec19a_11gr_13sq_8hin_2enn
ryr1_dec19a_11gr_13sq_8hin_1enn
ryr1_dec19a_11gr_13sq_7hin_4enn
ryr1_dec19a_11gr_13sq_7hin_3enn
ryr1_dec19a_11gr_13sq_7hin_2enn
ryr1_dec19a_11gr_13sq_7hin_1enn
ryr1_dec19a_11gr_13sq_6hin_5enn
ryr1_dec19a_11gr_13sq_6hin_4enn
ryr1_dec19a_11gr_13sq_6hin_3enn
ryr1_dec19a_11gr_13sq_6hin_2enn

View 1

all

mag: 130000 defocus: -1.61 μm pixelsize: 1.0 none
17dec19a_ryr1_dec19a_00011gr_00013sq_v01_00015hin_00015hin_00004enn.mrc



100 nm

View 3

all

mag: 130000 defocus: -1.61 μm pixelsize: 1.0 none
17dec19a_ryr1_dec19a_00011gr_00013sq_v01_00015hin_00015hin_00004enn.mrc



100 nm

Main View


enn

trash hide all next exemplar

mag: 130000 defocus: -1.61 μm pixelsize: 1.08 \AA dose: none
17dec19a_ryr1_dec19a_00011gr_00013sq_v01_00015hin_00004enn.mrc

update

17dec19a_ryr1_dec19a_00011gr_00013sq_v01_00015hin_00004enn.mrc



100 nm