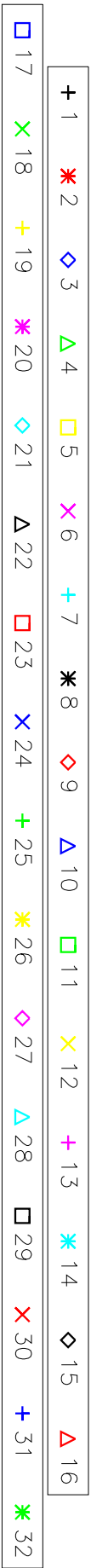
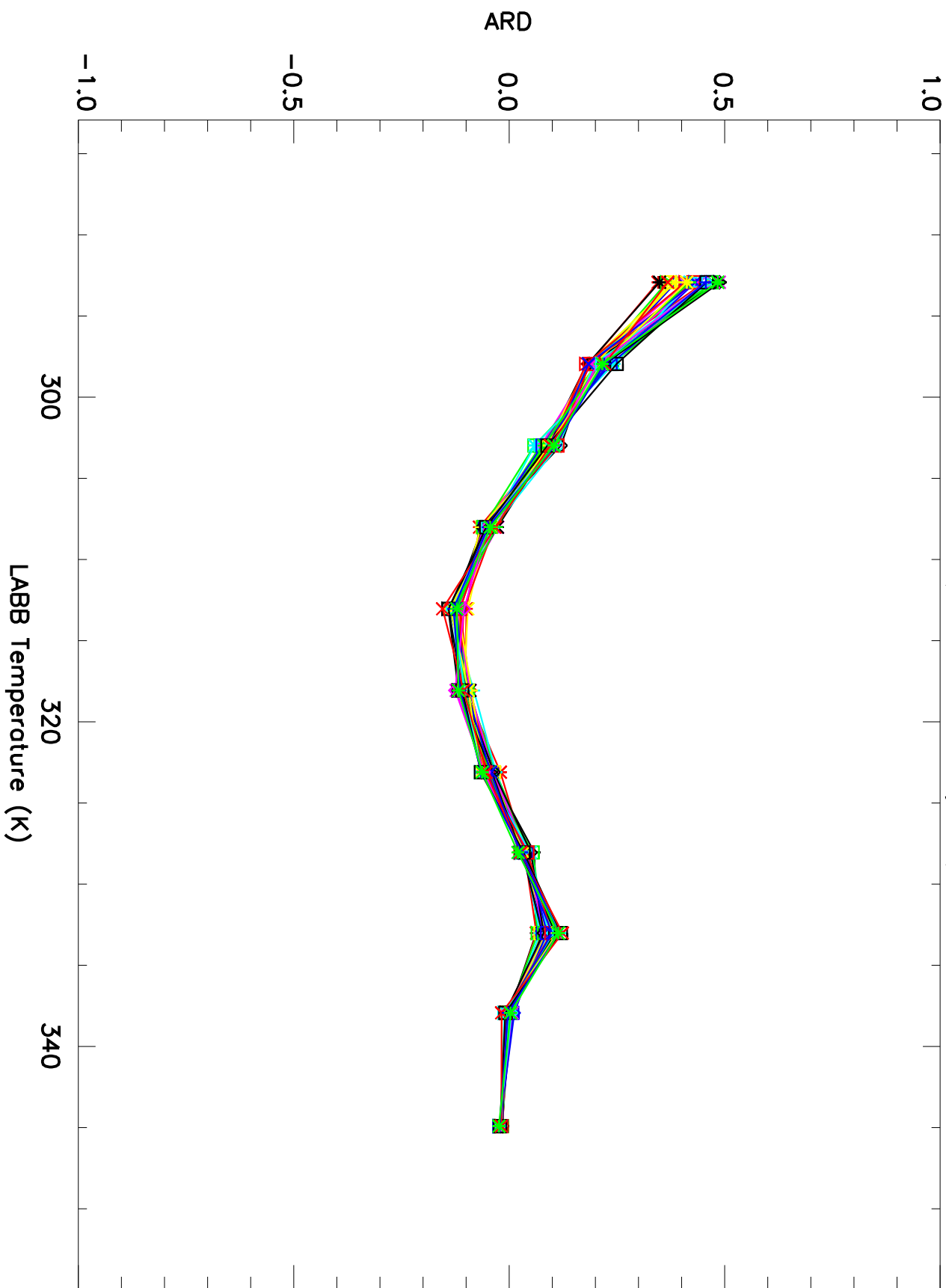


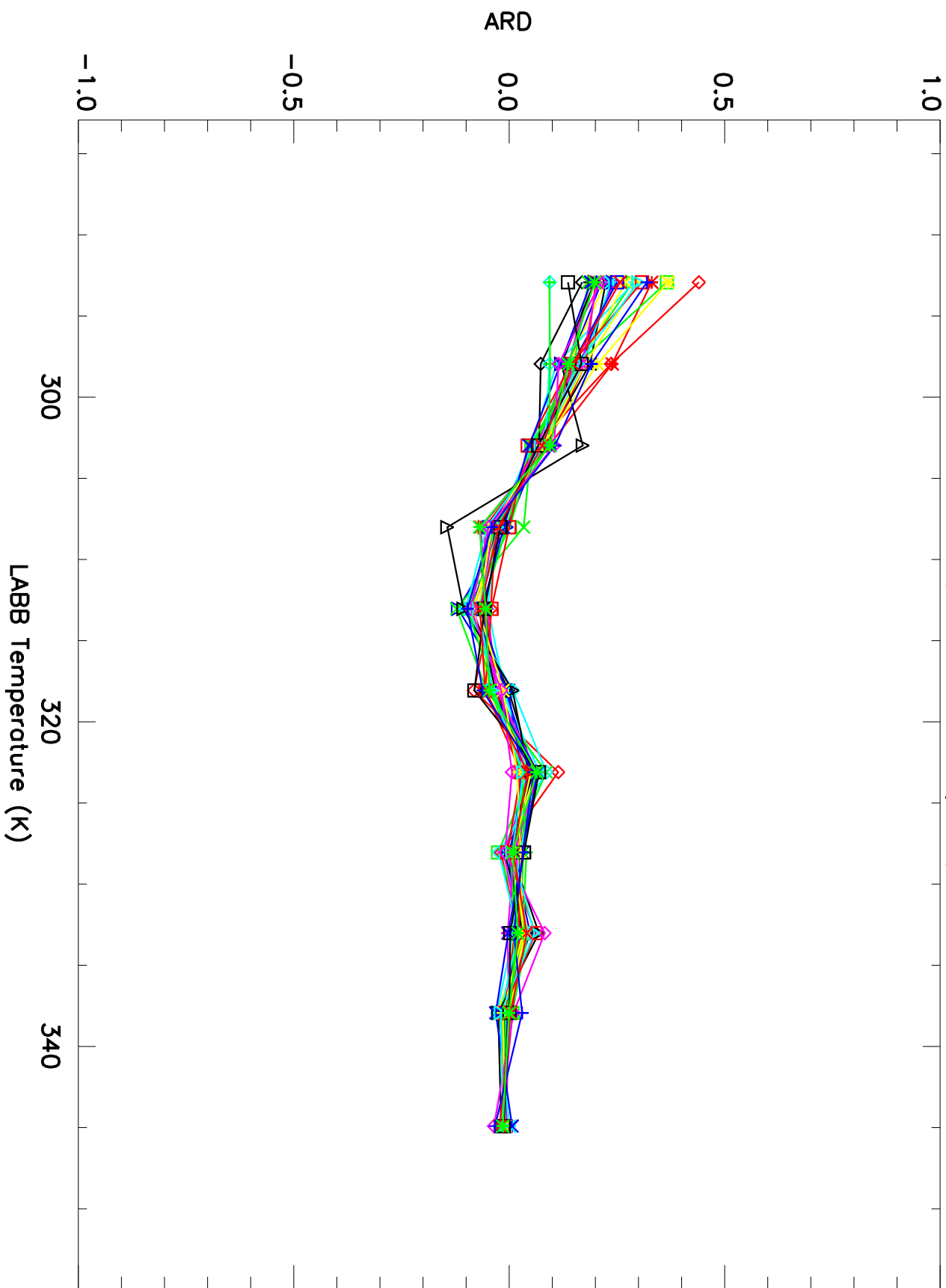
Absolute Radiance Difference, (SRV0545-6)

l4 (quadratic poly_fit)



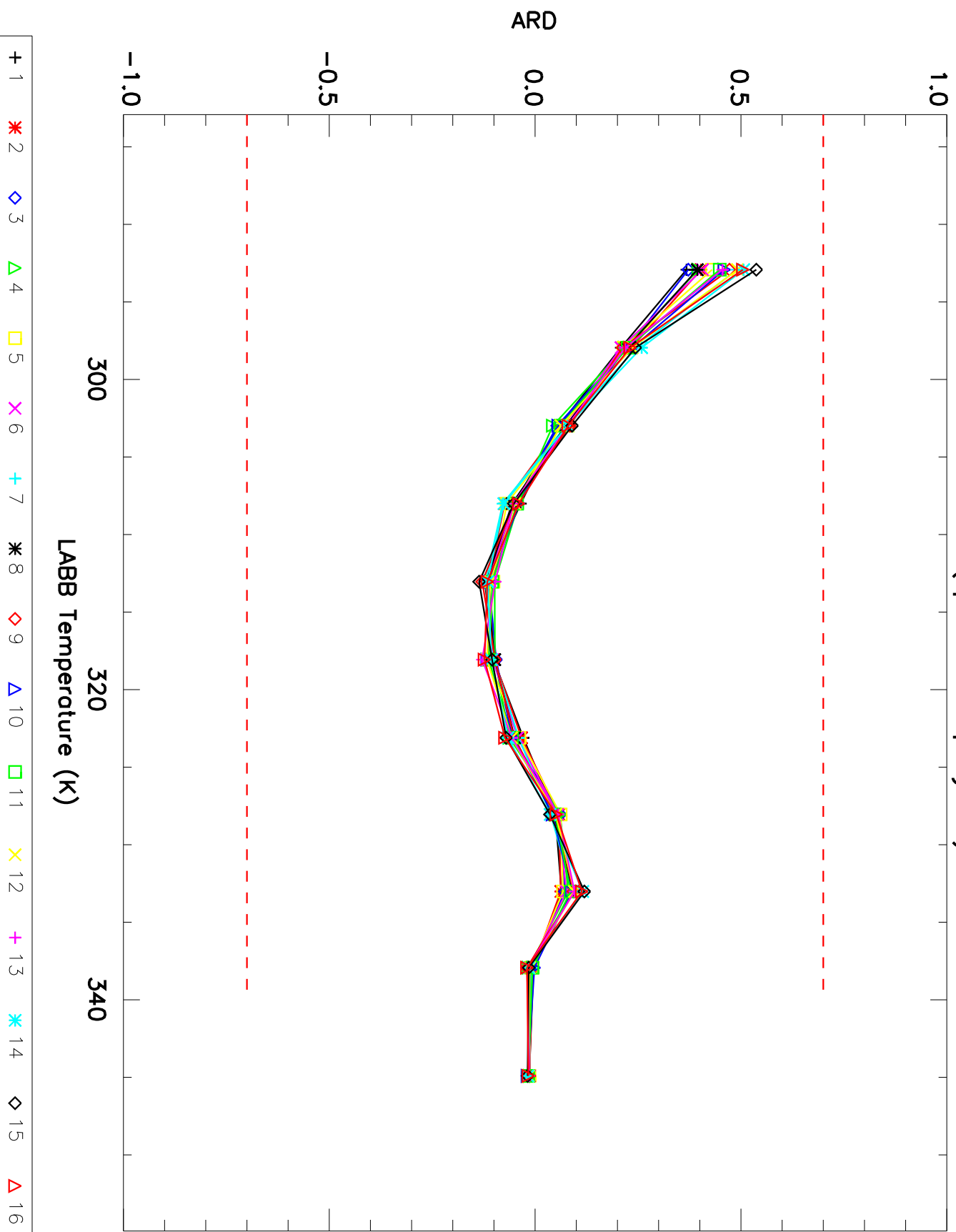
Absolute Radiance Difference, (SRV0545-6)

15 (quadratic poly_fit)



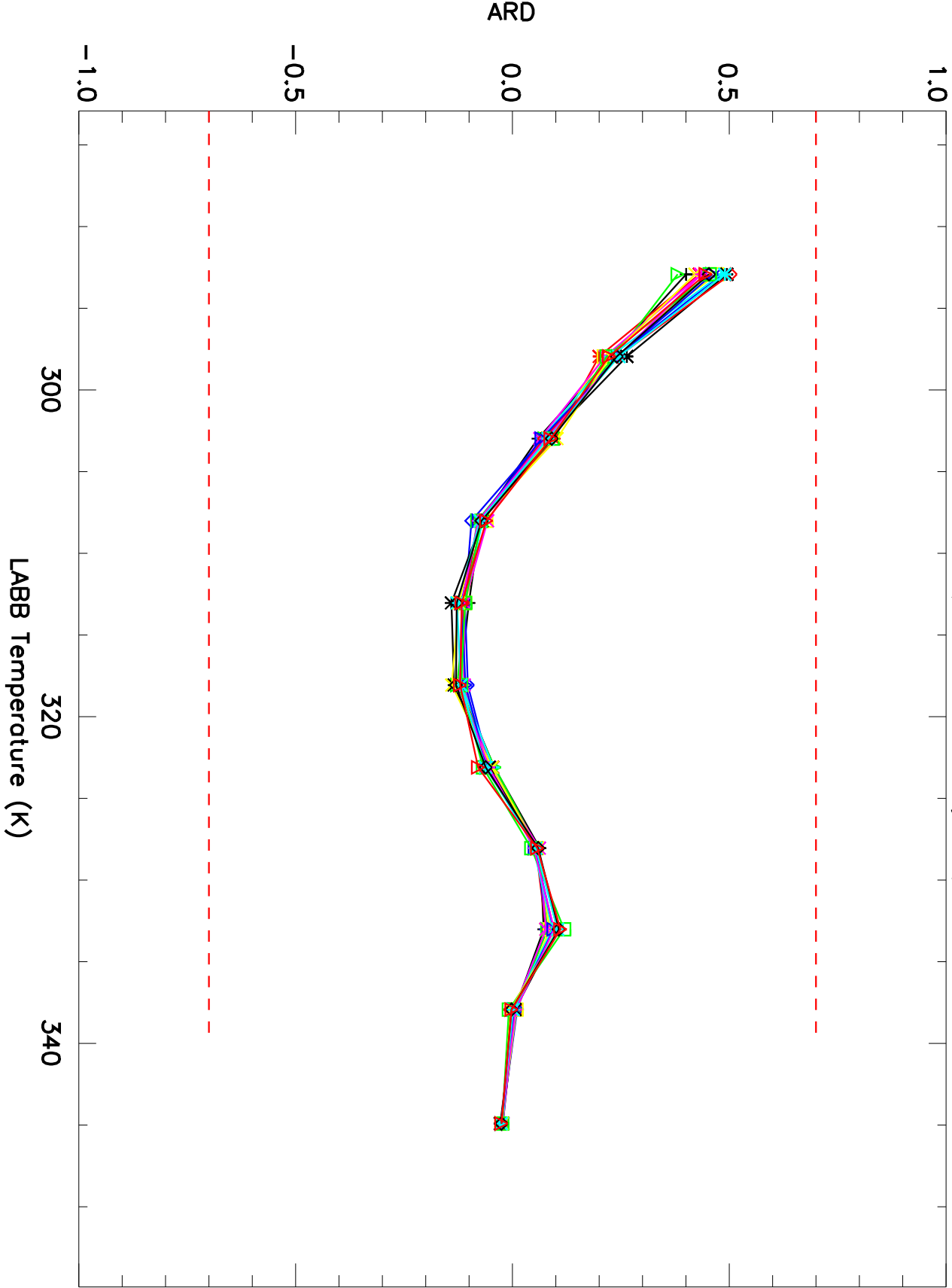
Absolute Radiance Difference, (SRV0545-6)

M12 (quadratic poly_fit)



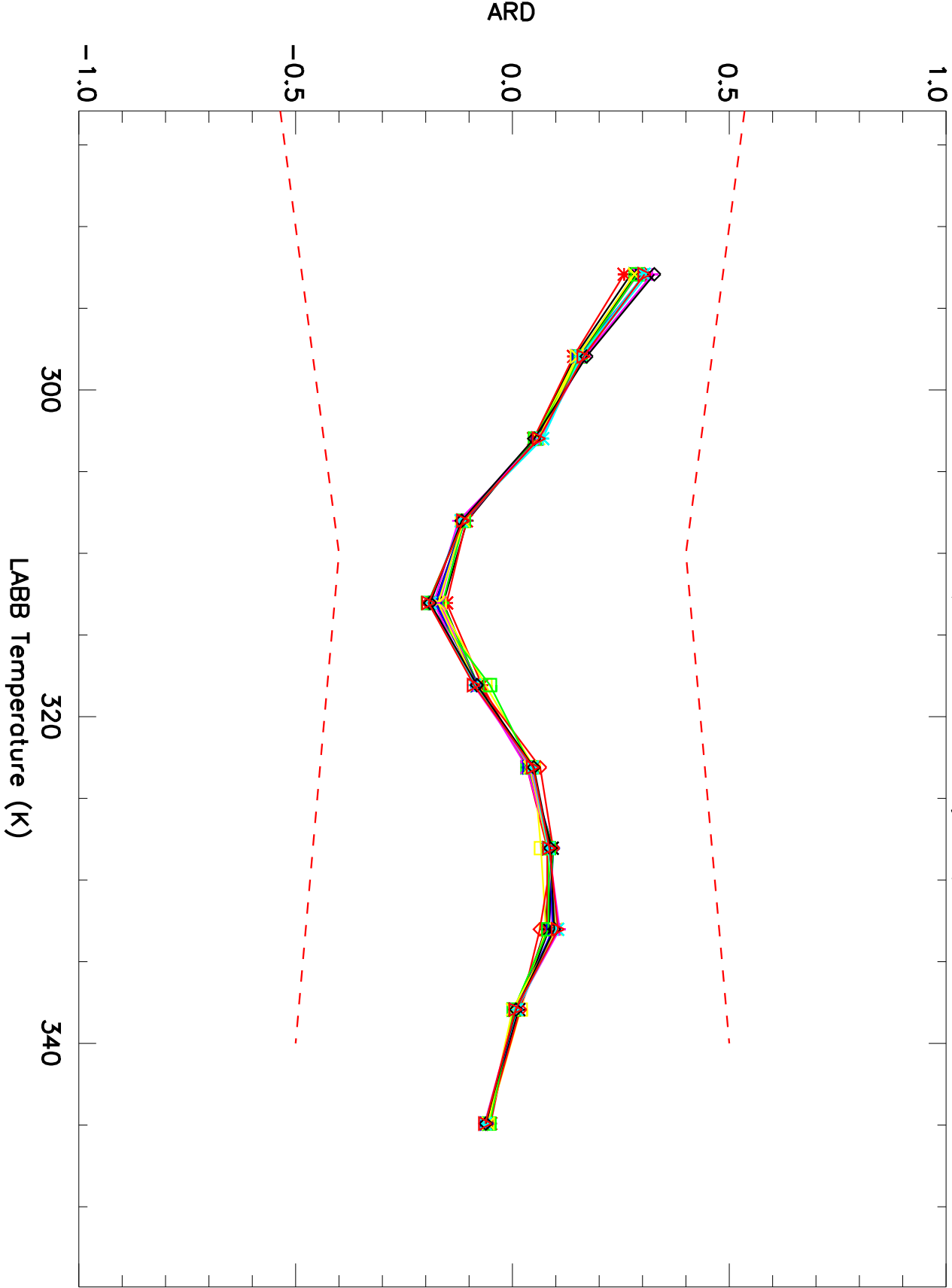
Absolute Radiance Difference, (SRV0545-6)

M13 (quadratic poly_fit)



Absolute Radiance Difference, (SRV0545-6)

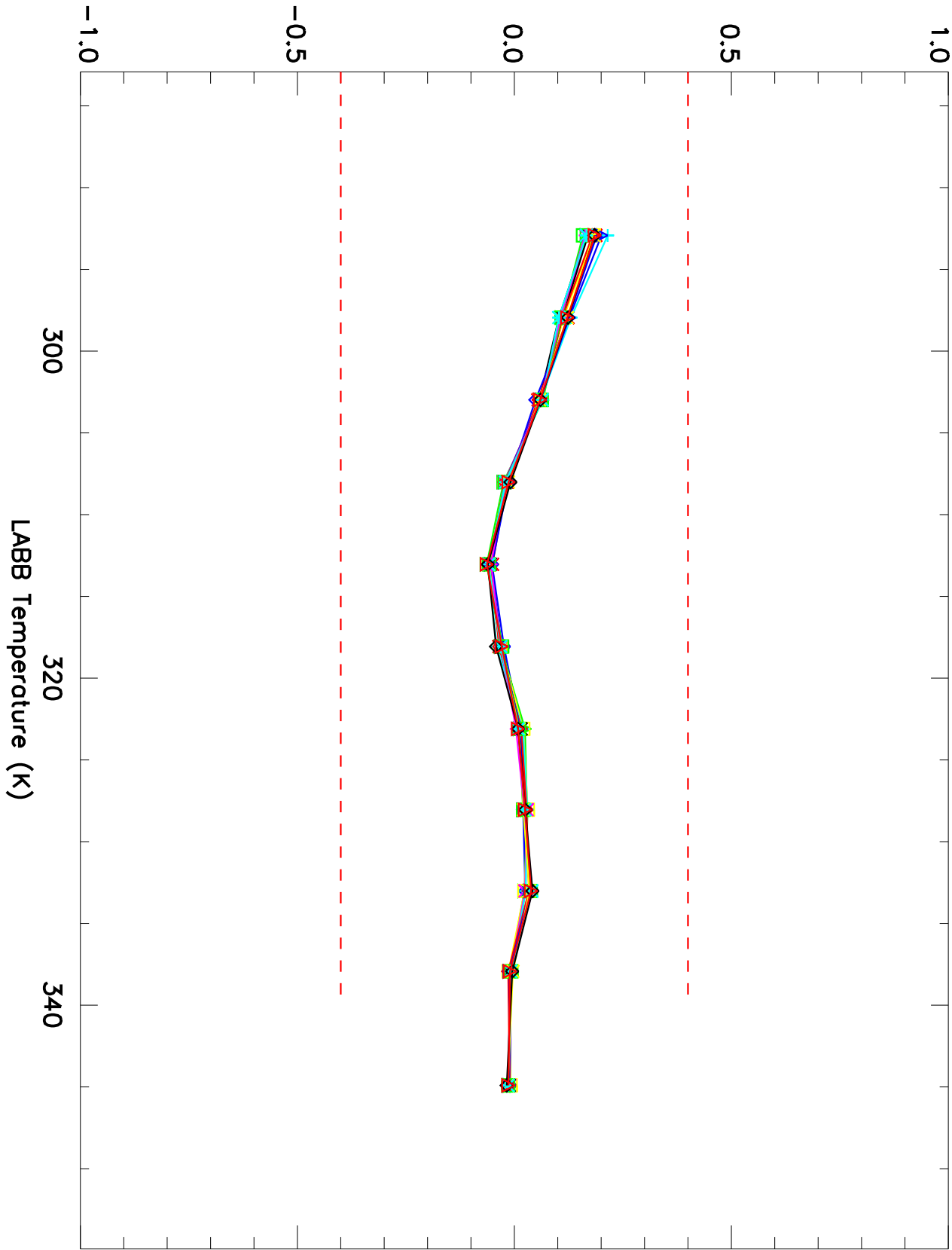
M14 (quadratic poly_fit)



Absolute Radiance Difference, (SRV0545-6)

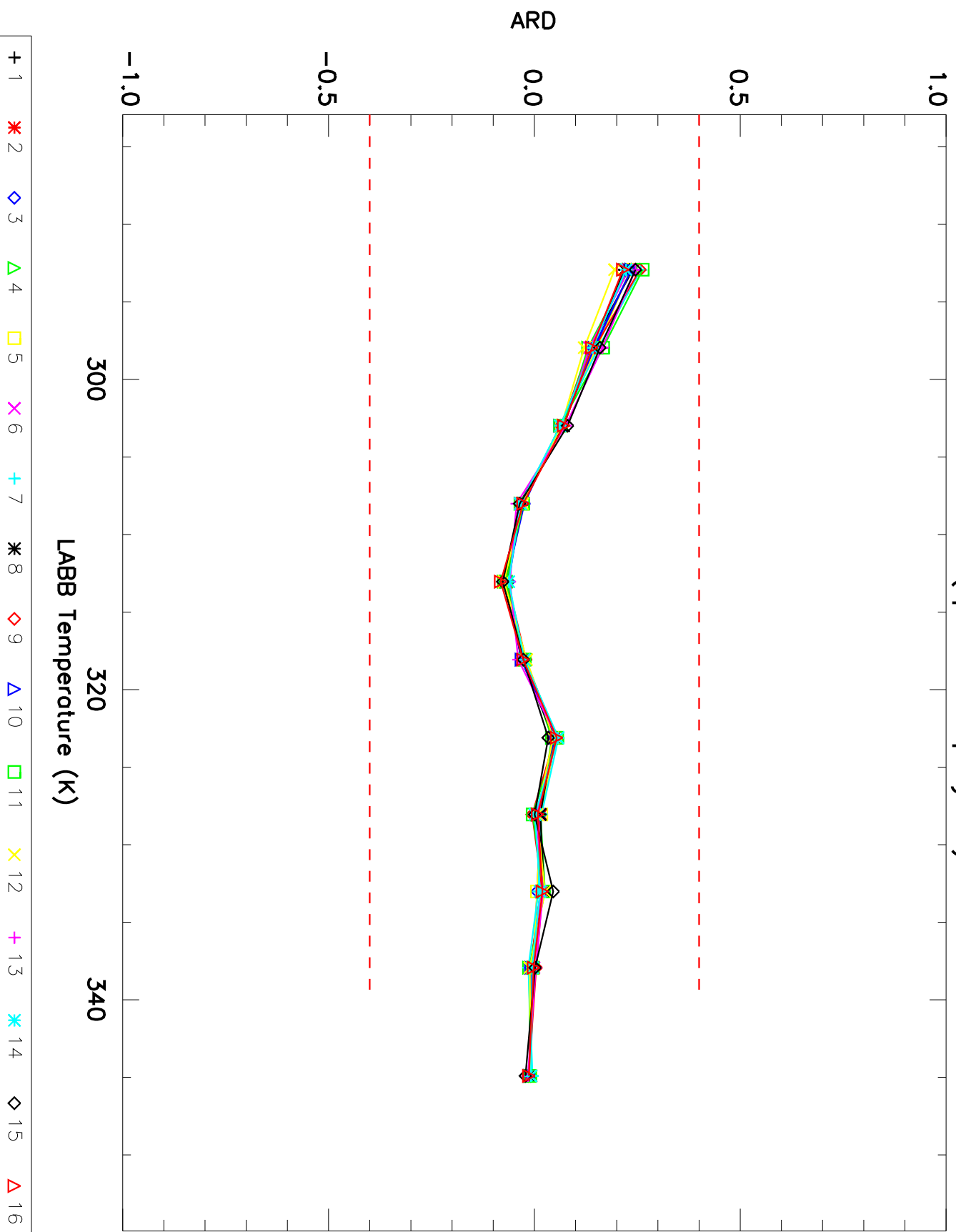
M15 (quadratic poly_fit)

ARD



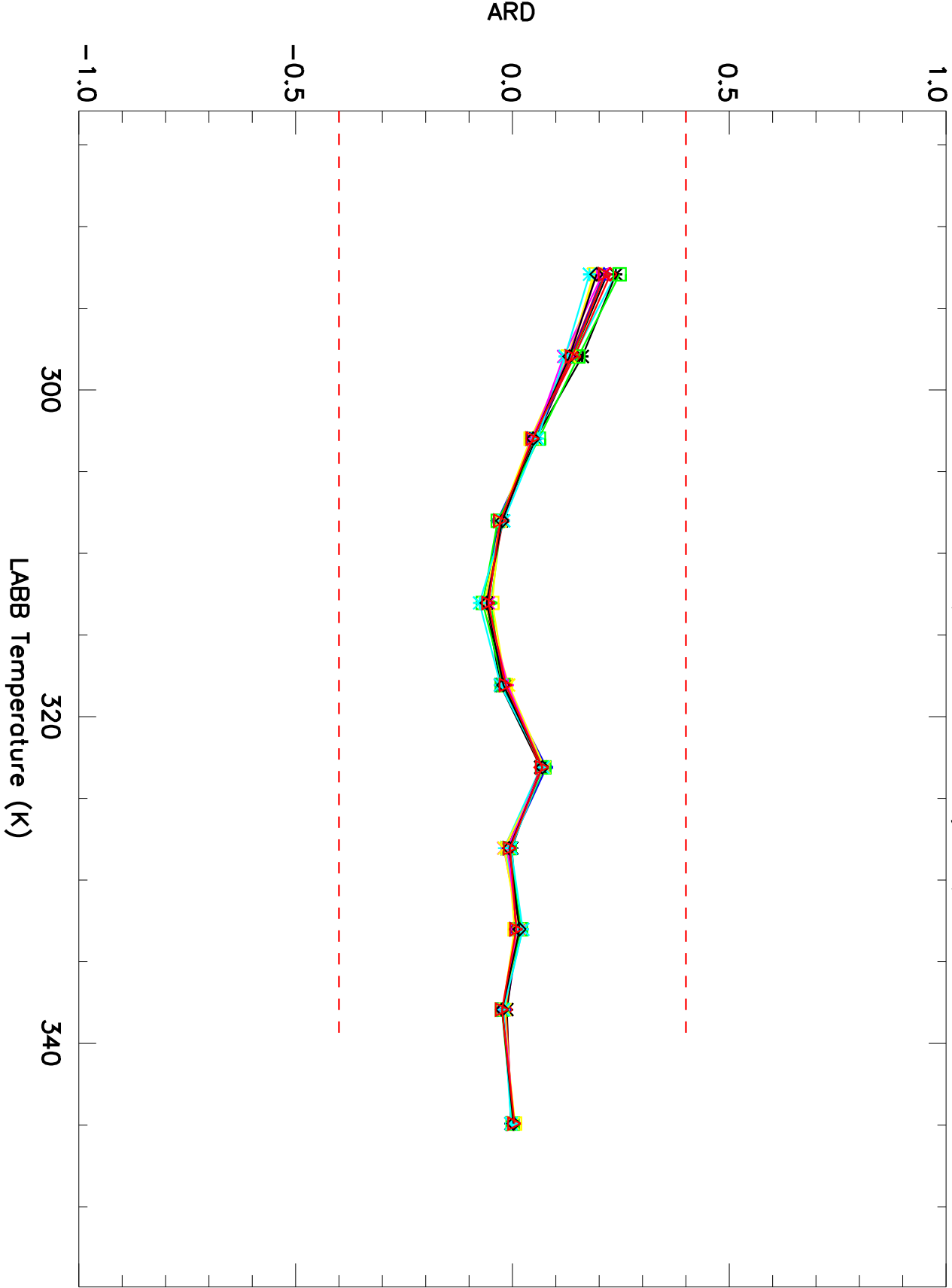
Absolute Radiance Difference, (SRV0545-6)

M16A (quadratic poly_fit)

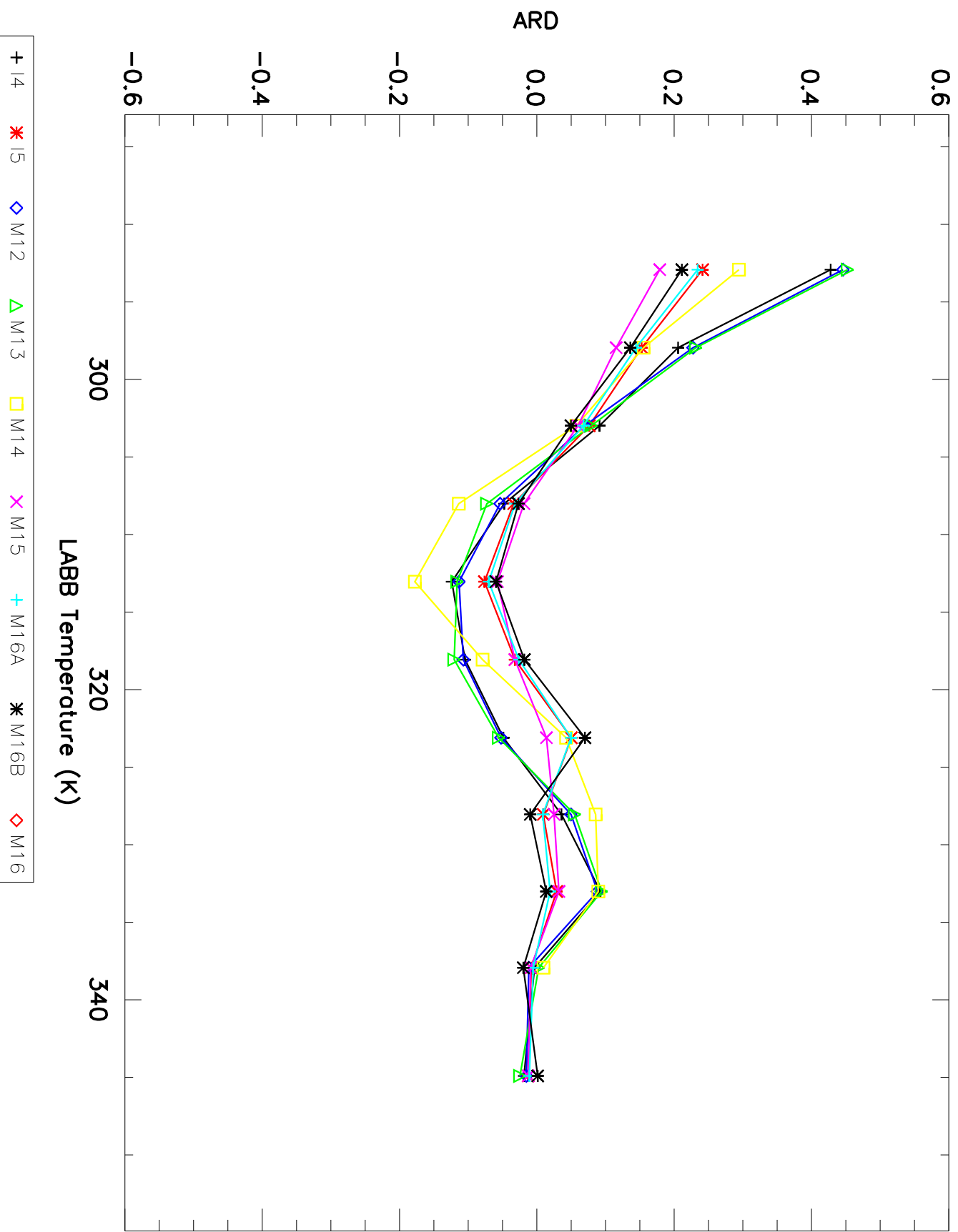


Absolute Radiance Difference, (SRV0545-6)

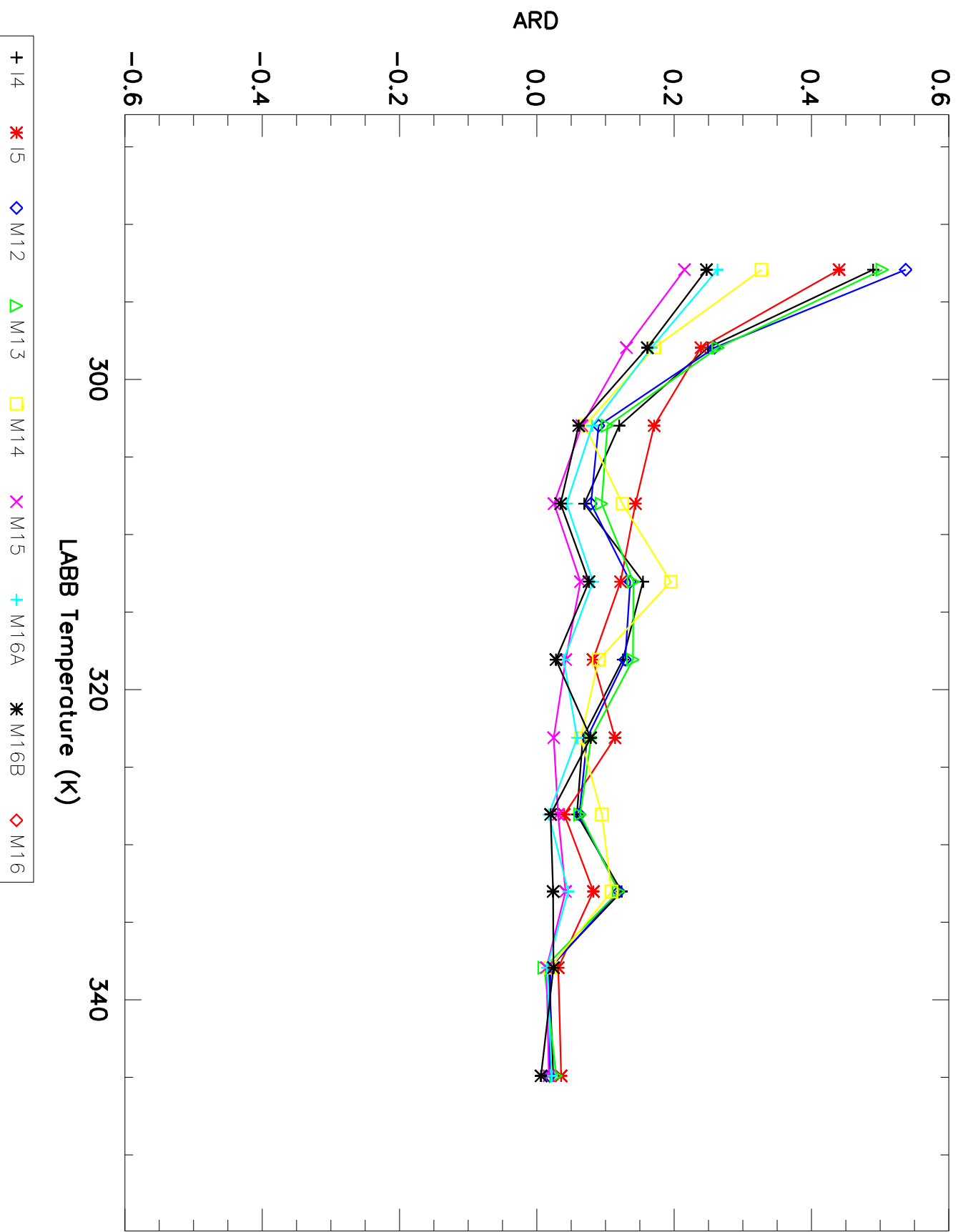
M16B (quadratic poly_fit)



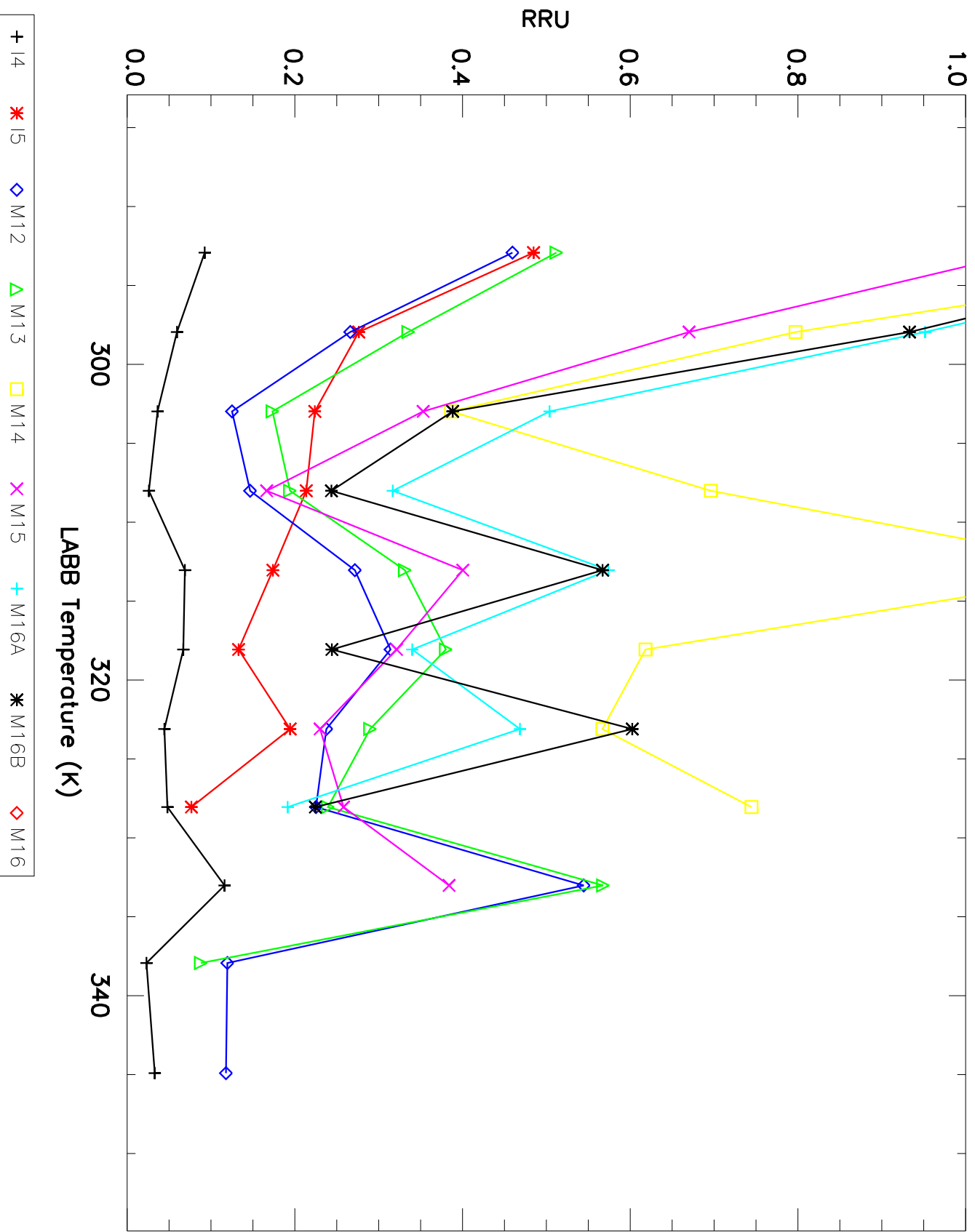
Absolute Radiance Difference, (SRV0545-6)



Absolute Radiance Difference, (SRV0545-6)

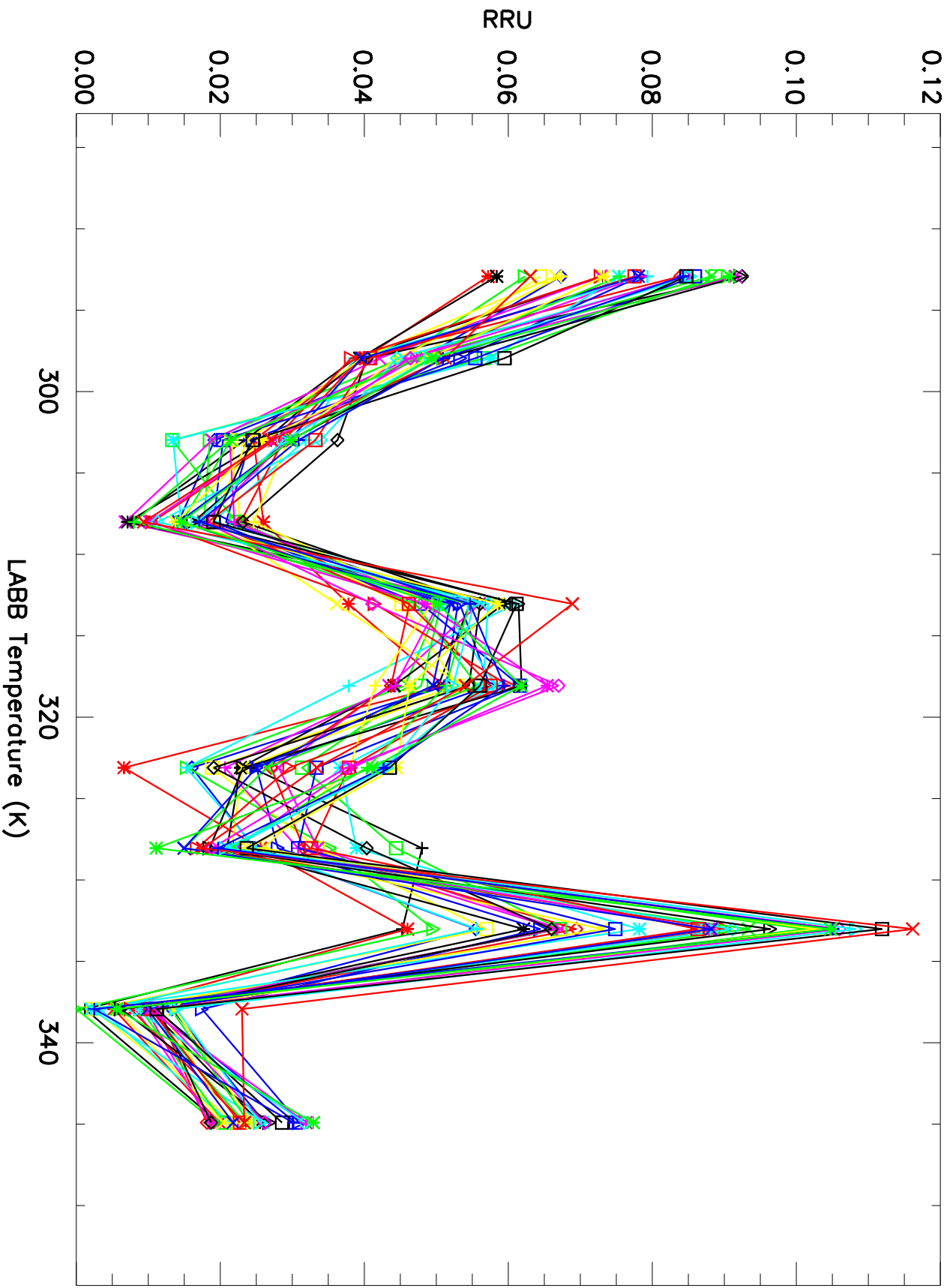


Relative Response Uniformity, (SRV0613)



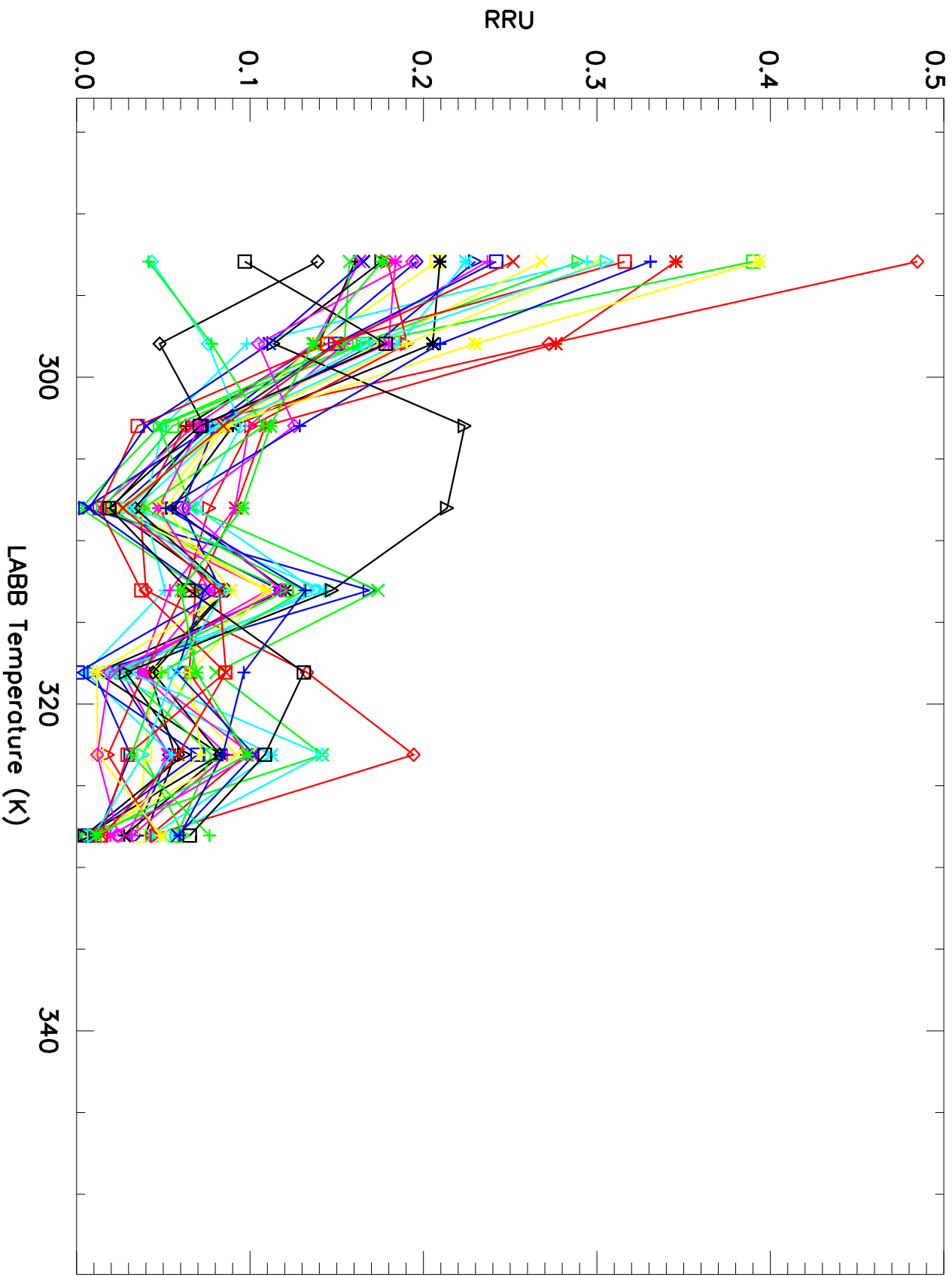
Relative Response Uniformity, (SRV0613)

14



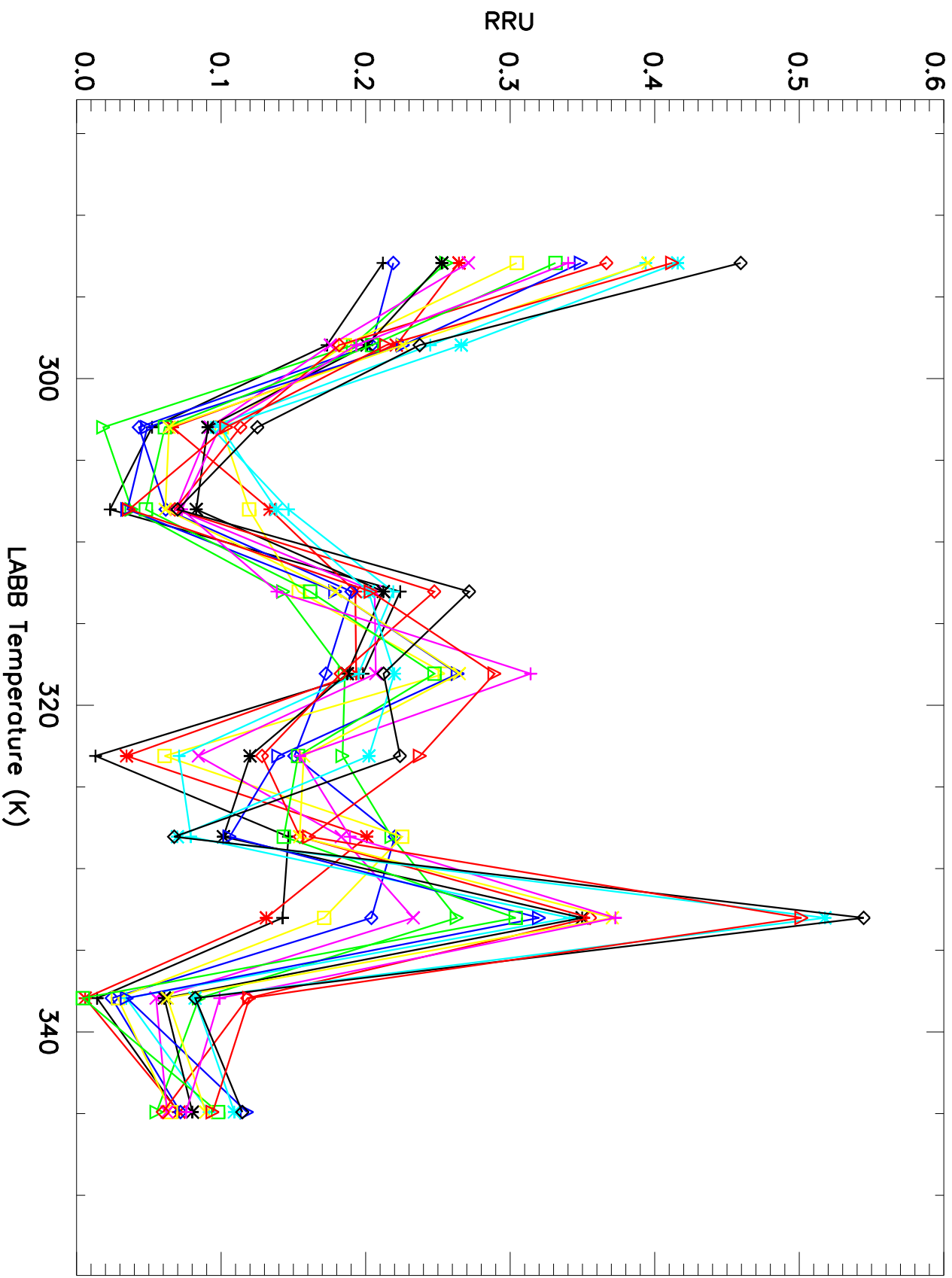
Relative Response Uniformity, (SRV0613)

15



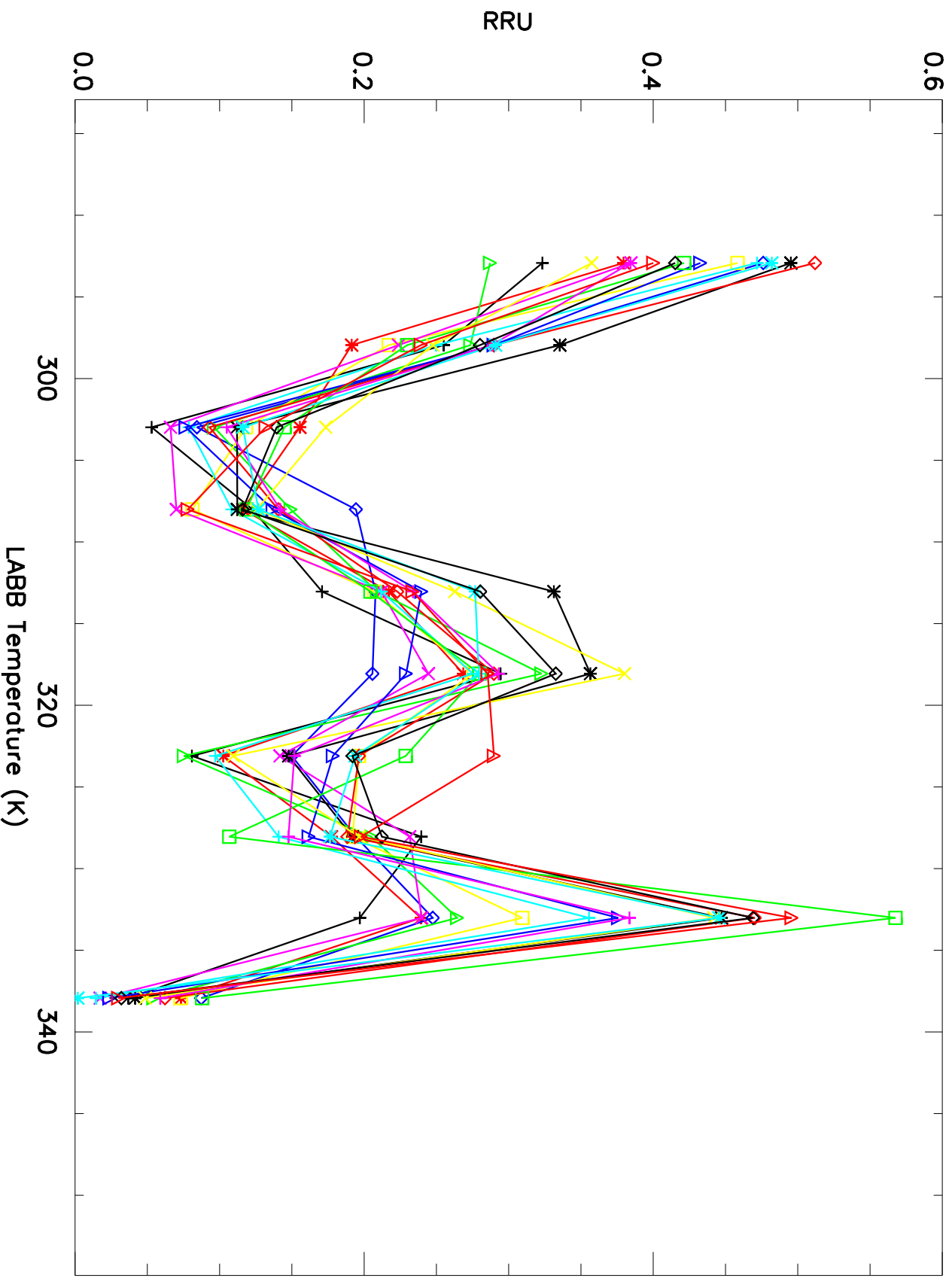
Relative Response Uniformity, (SRV0613)

M12



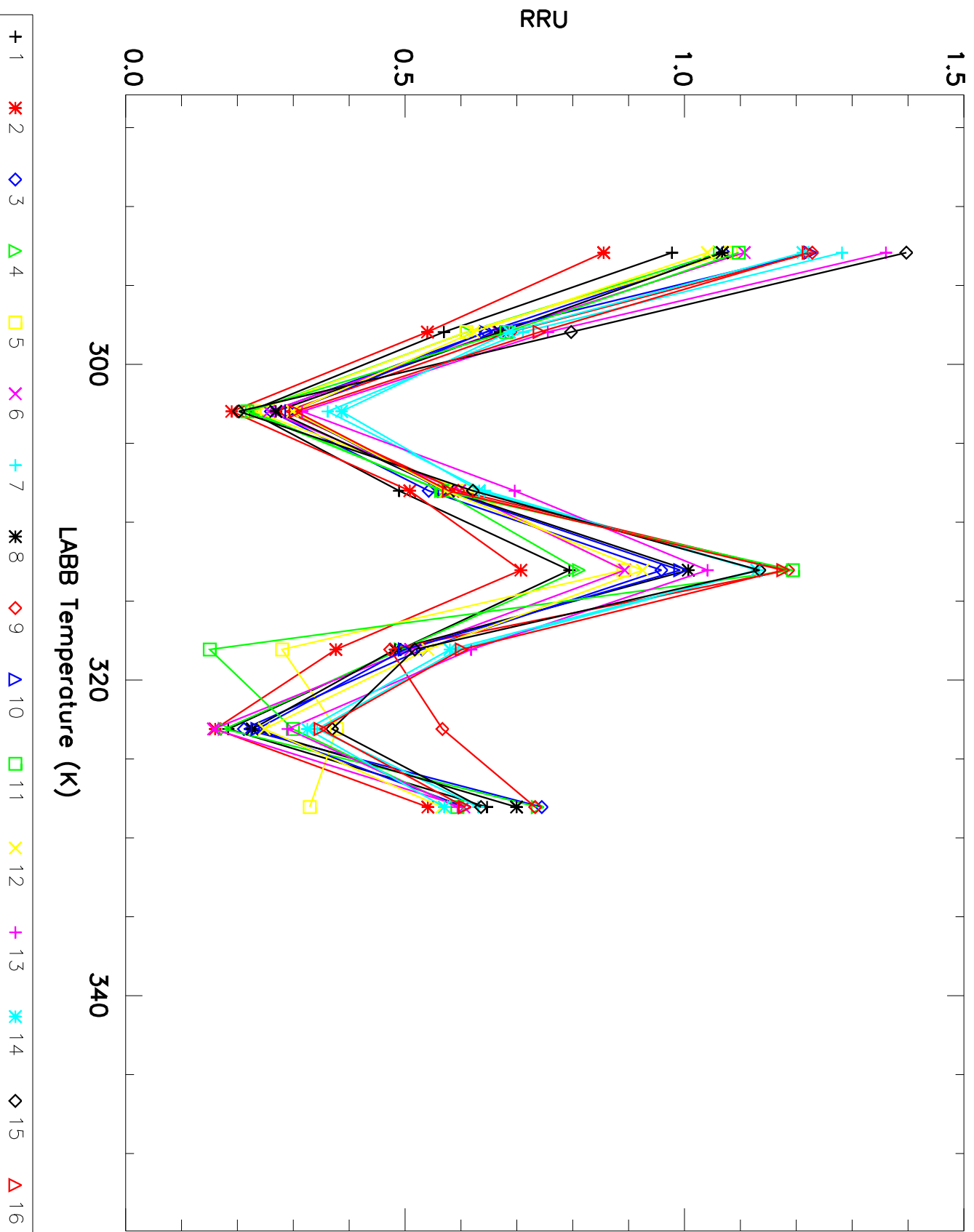
Relative Response Uniformity, (SRV0613)

M13



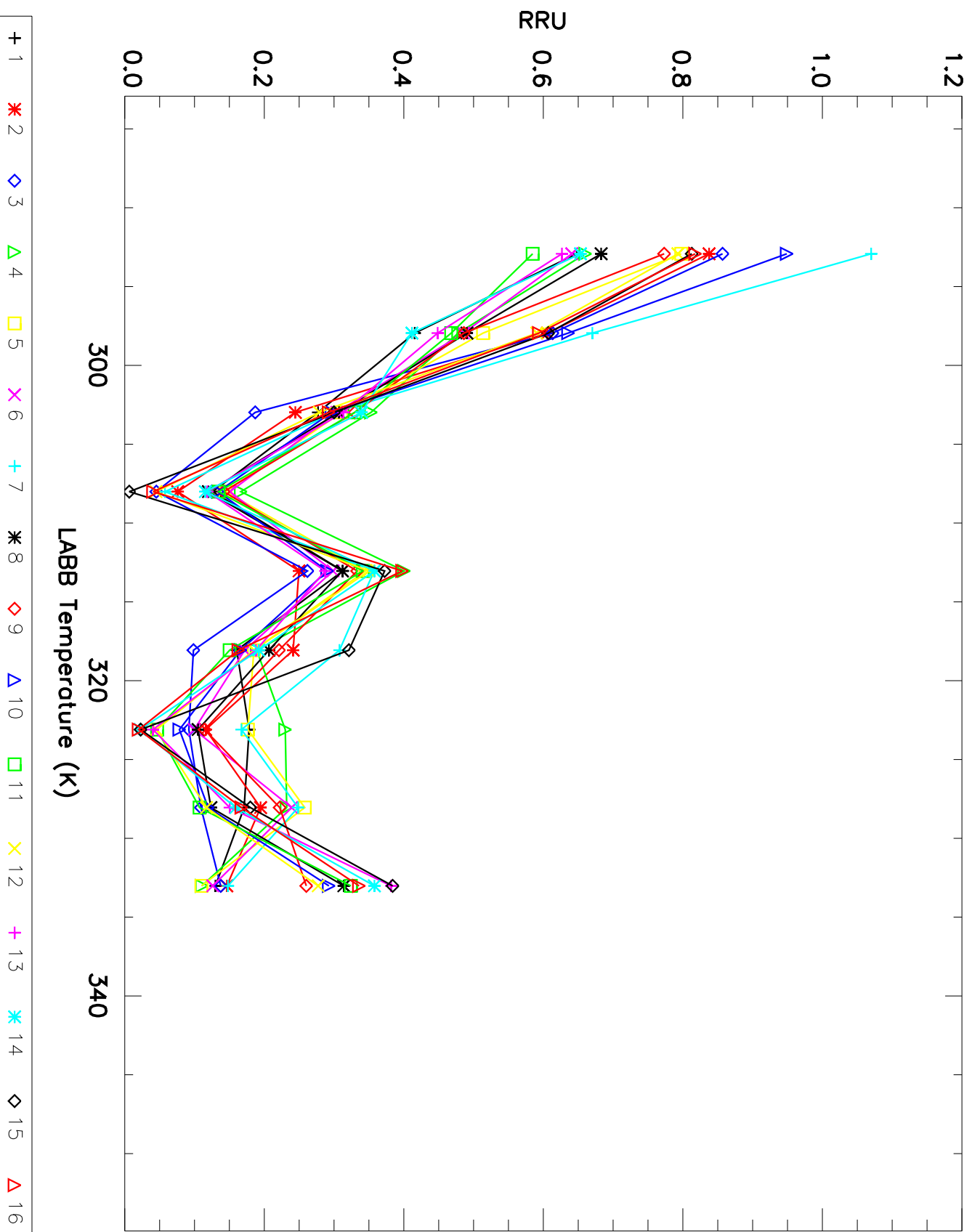
Relative Response Uniformity, (SRV0613)

M14



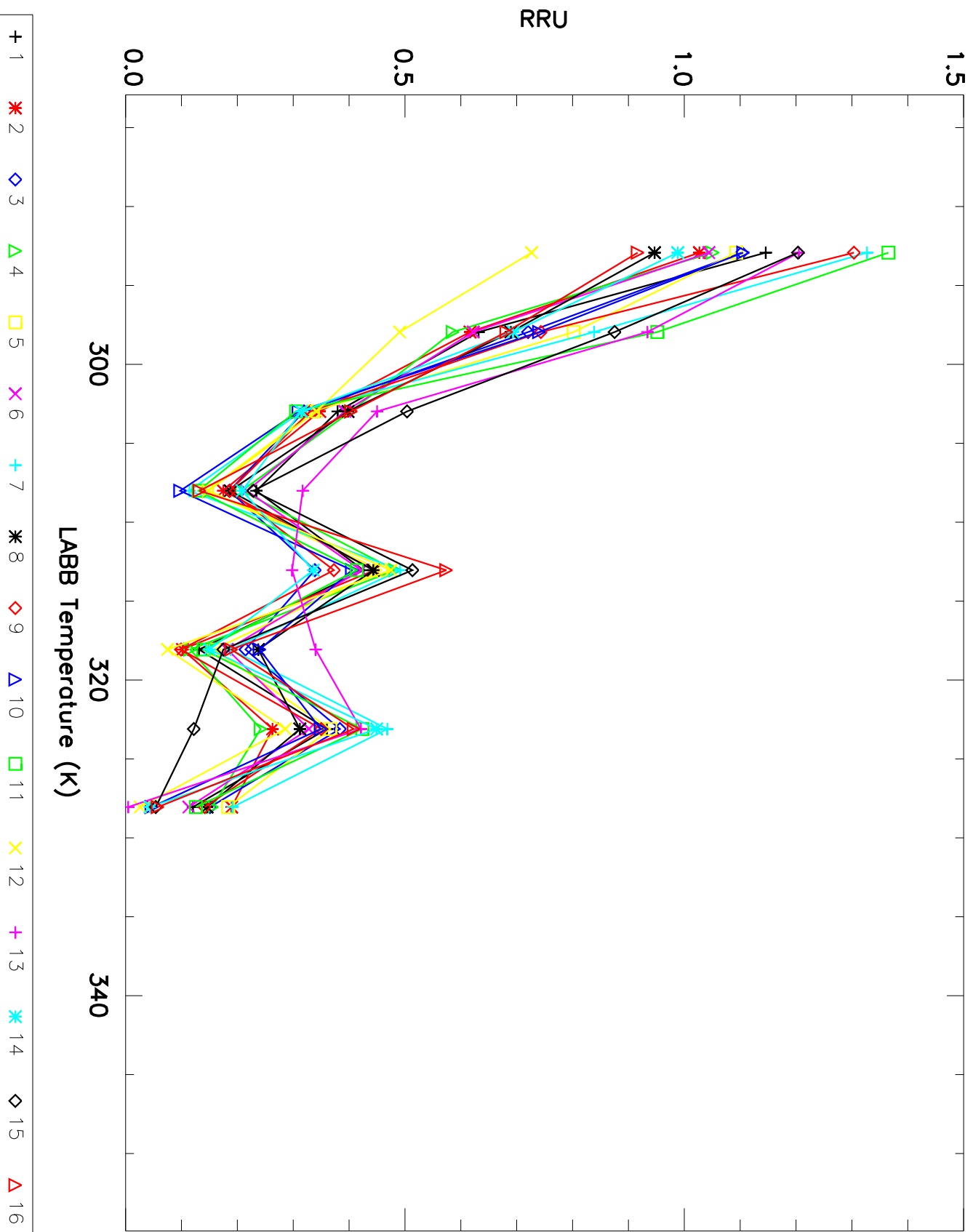
Relative Response Uniformity, (SRV0613)

M15



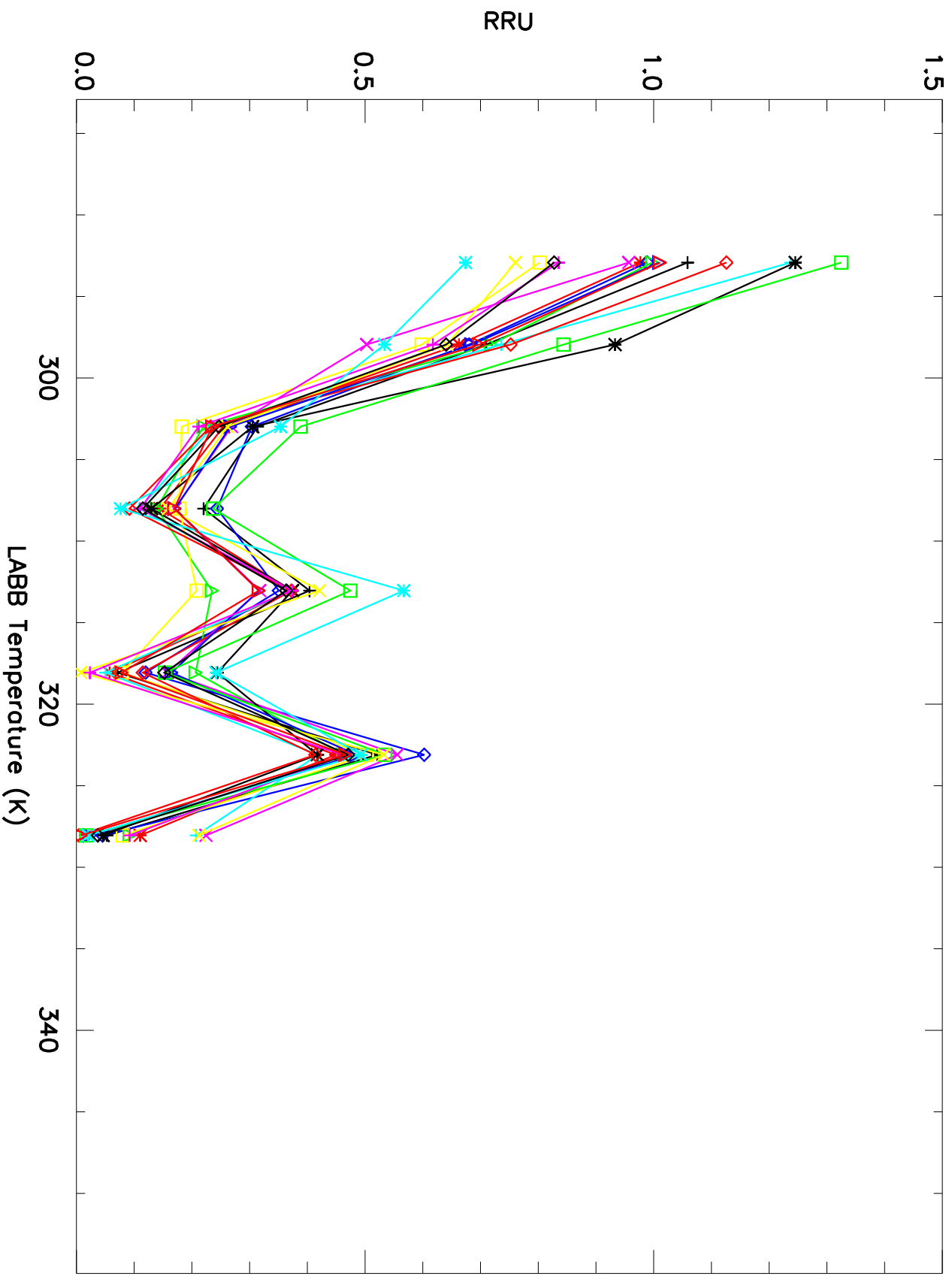
Relative Response Uniformity, (SRV0613)

M16A

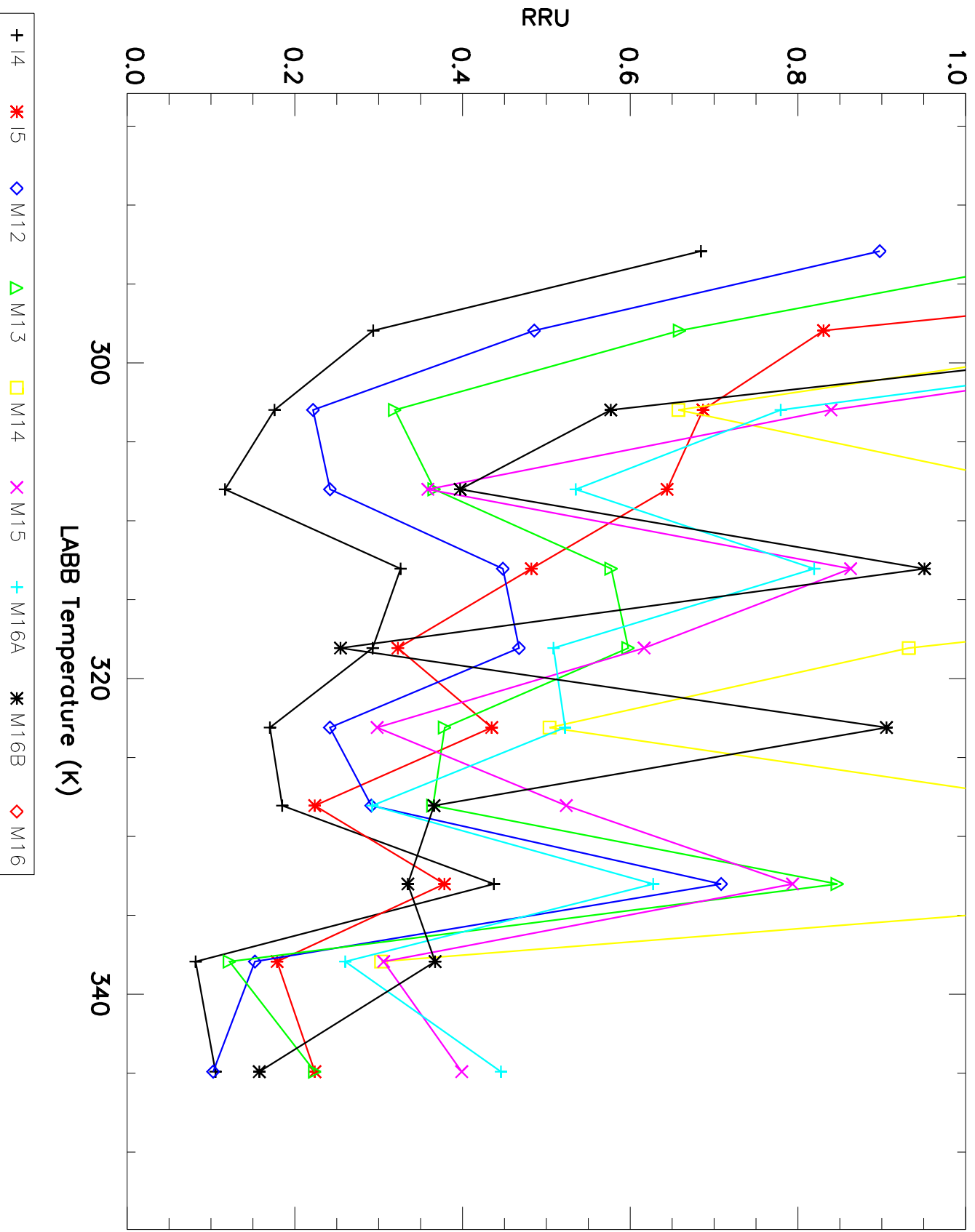


Relative Response Uniformity, (SRV0613)

M16B

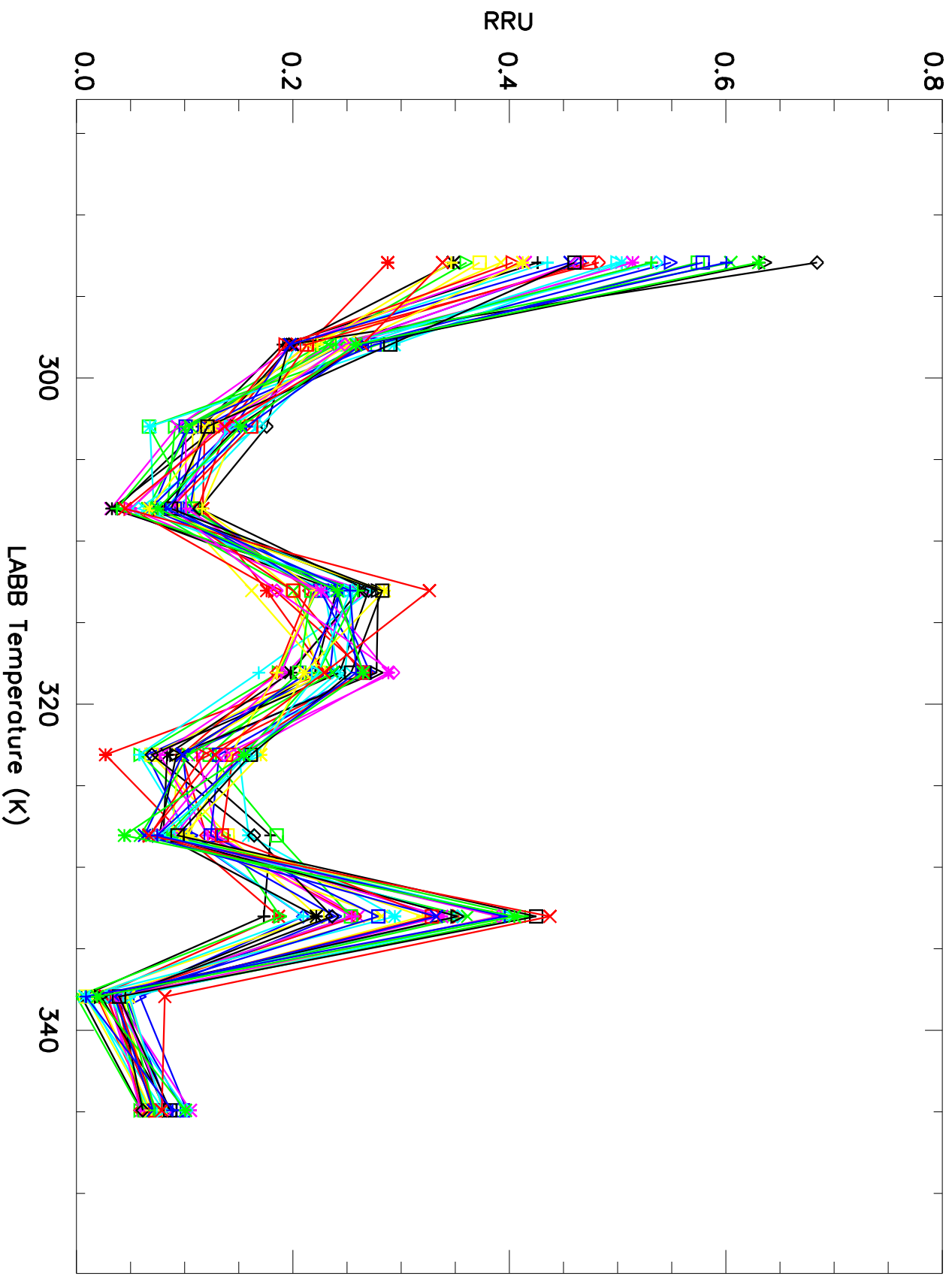


Relative Response Uniformity, (SRV0613)



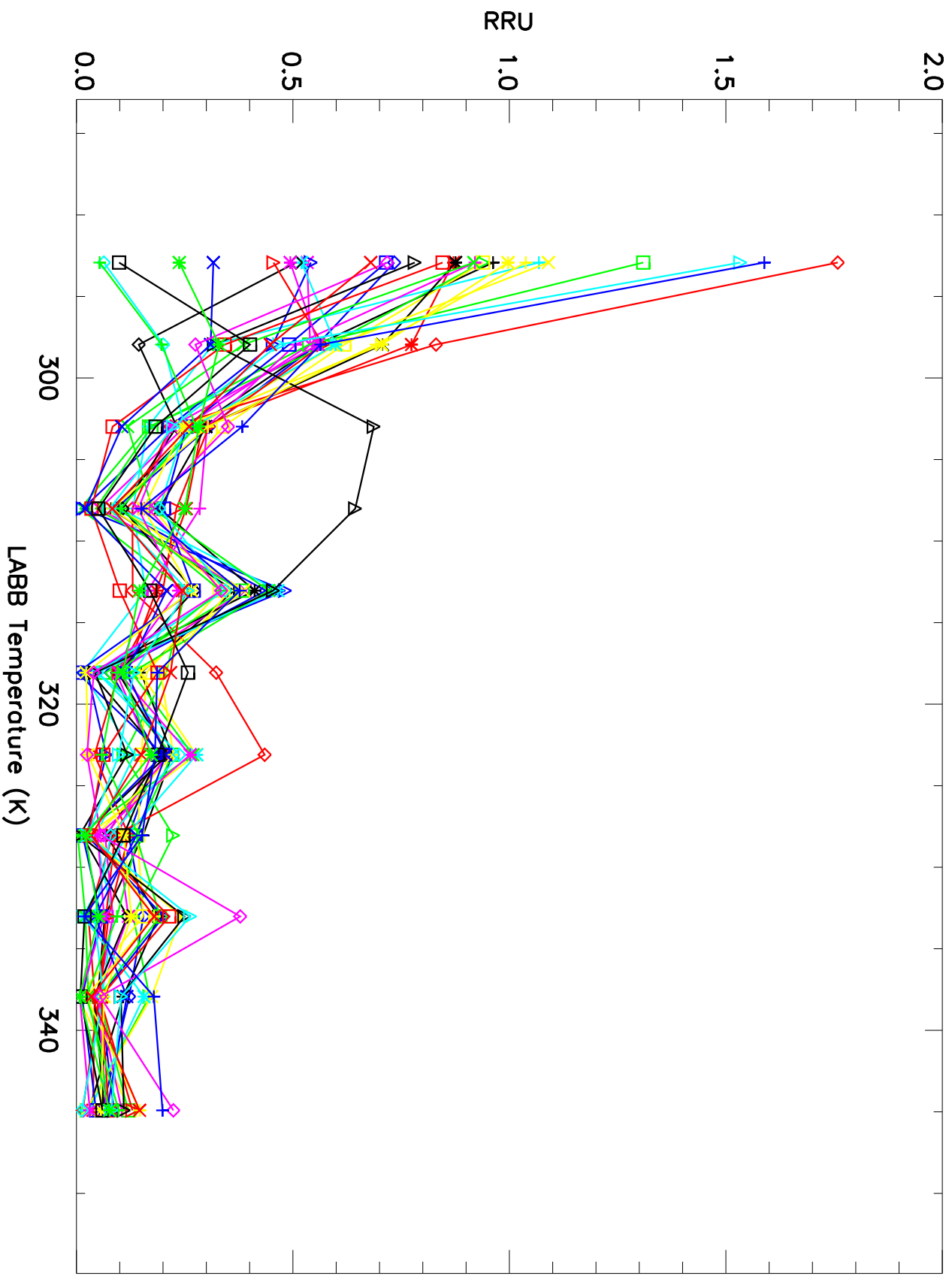
Relative Response Uniformity, (SRV0613)

14



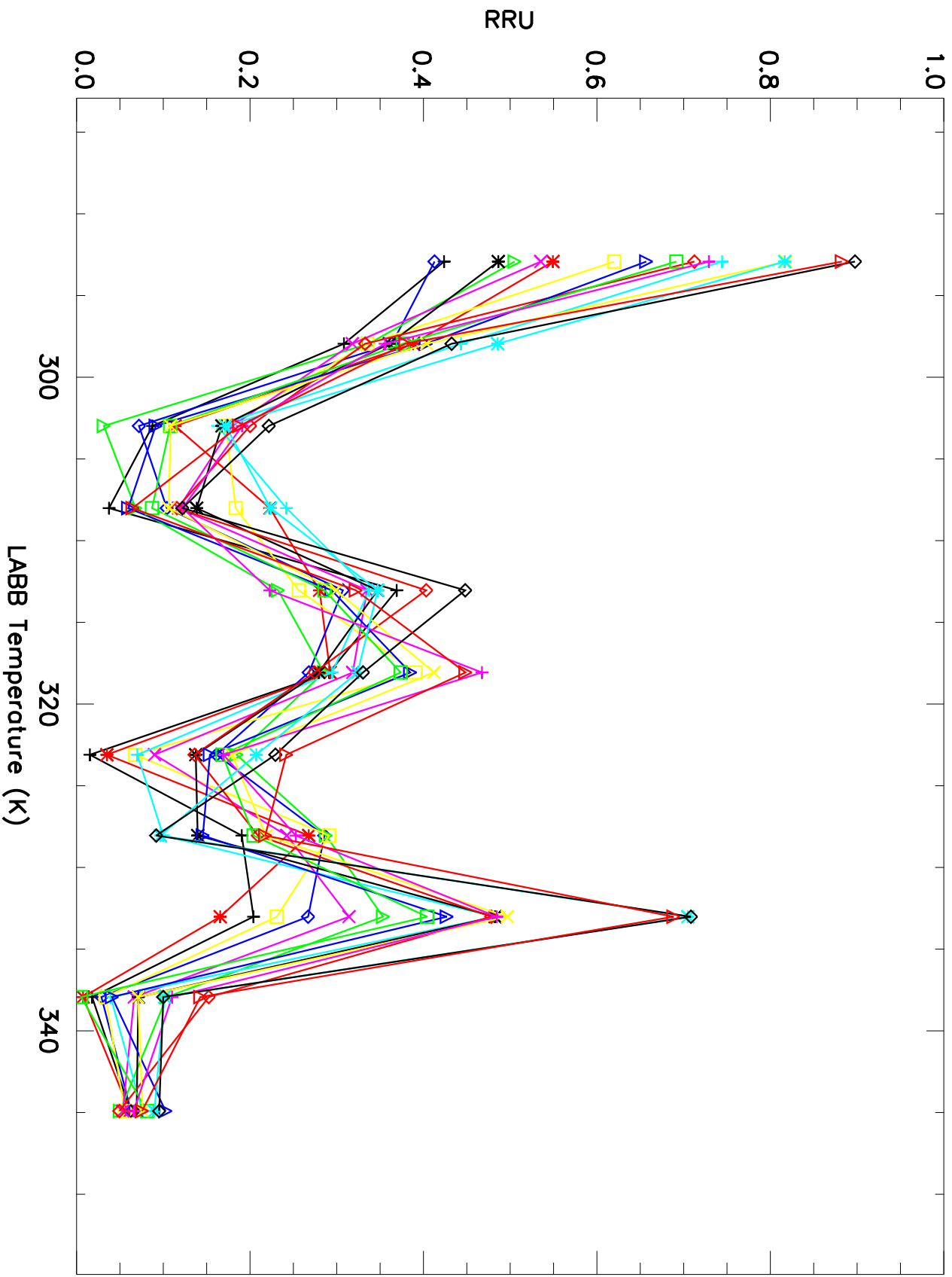
Relative Response Uniformity, (SRV0613)

15



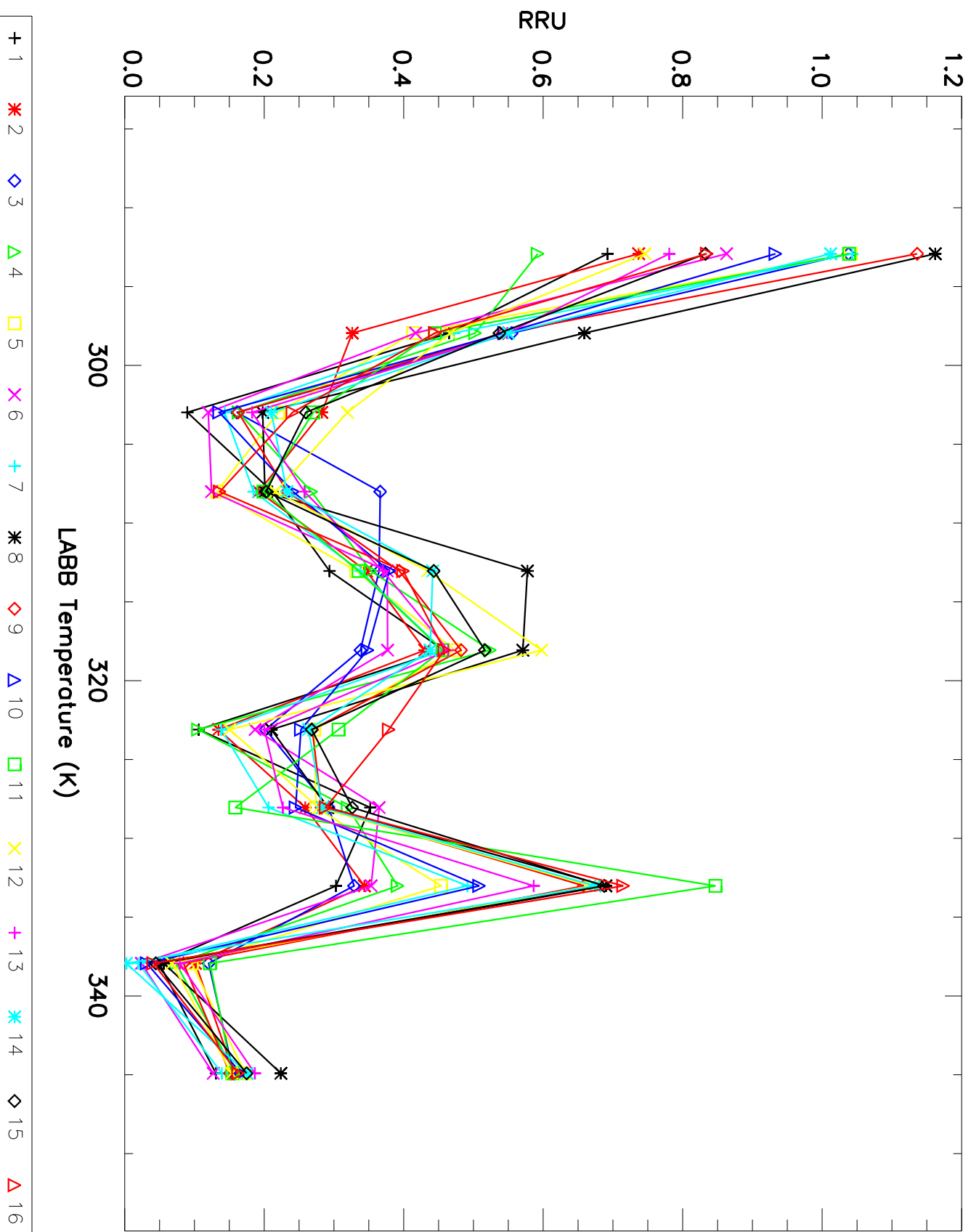
Relative Response Uniformity, (SRV0613)

M12



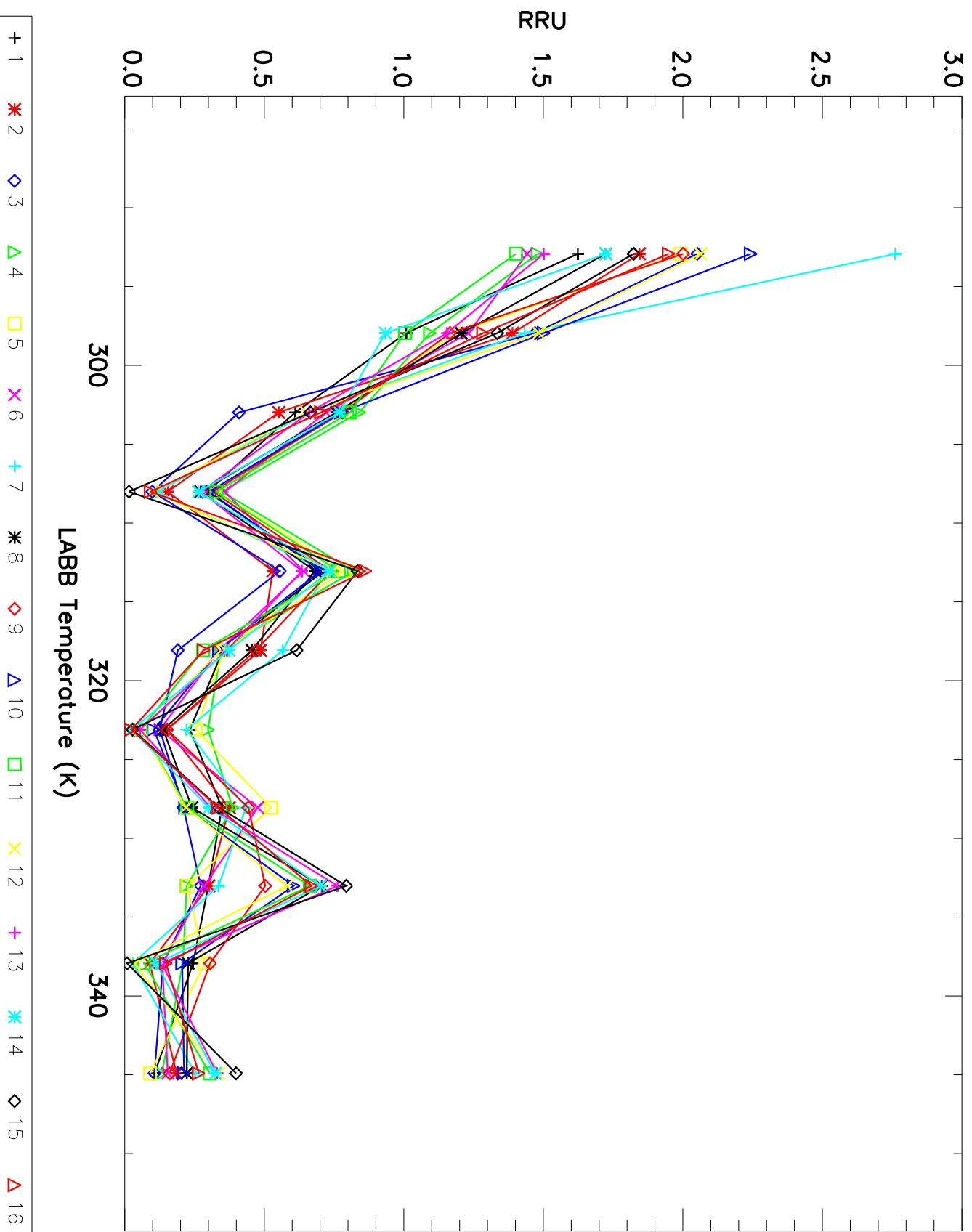
Relative Response Uniformity, (SRV0613)

M13



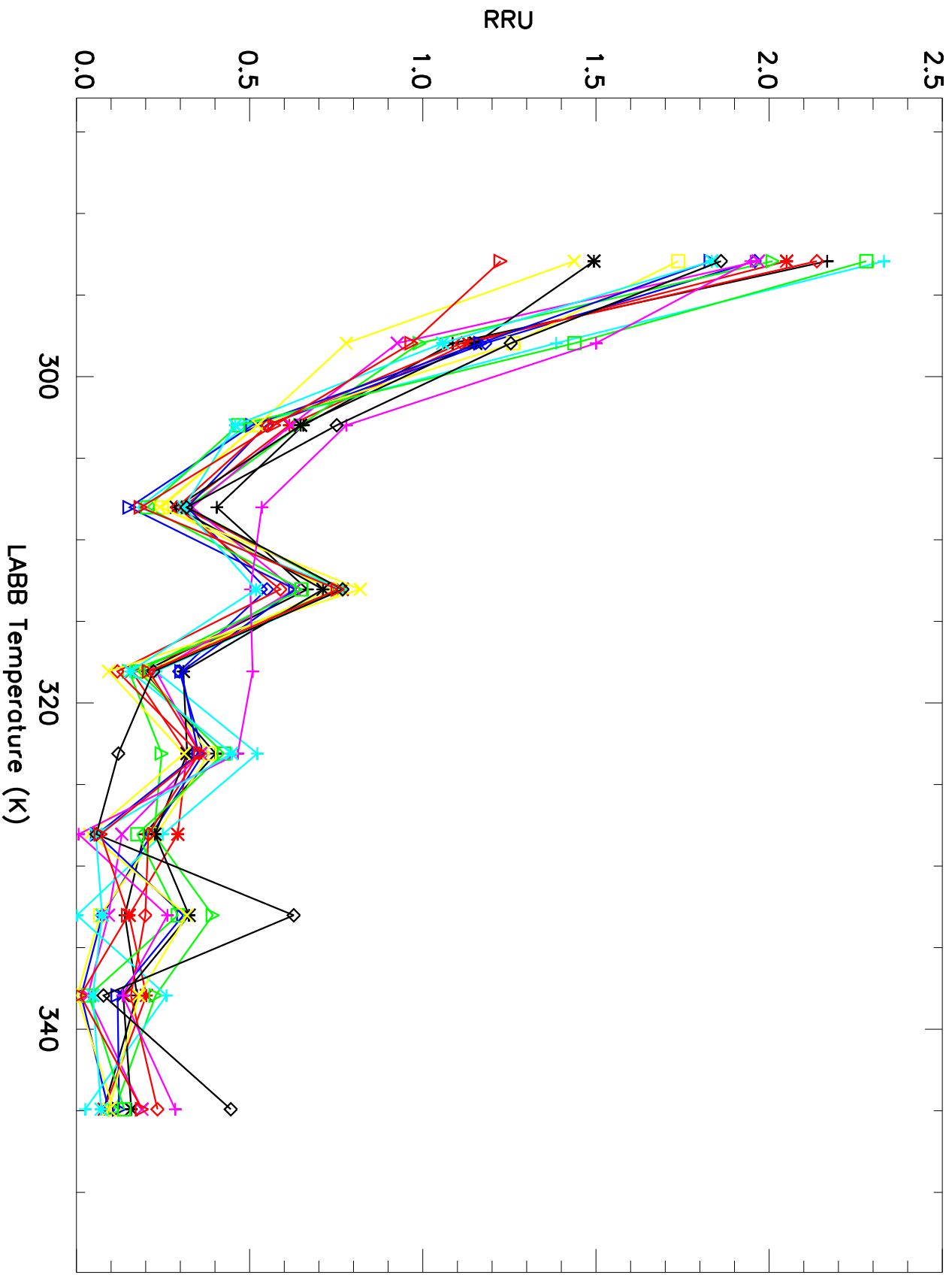
Relative Response Uniformity, (SRV0613)

M15



Relative Response Uniformity, (SRV0613)

M16A



Relative Response Uniformity, (SRV0613)

M16B

