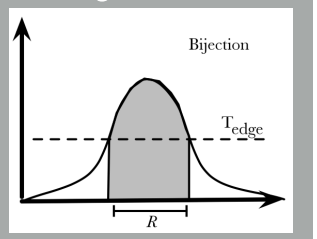
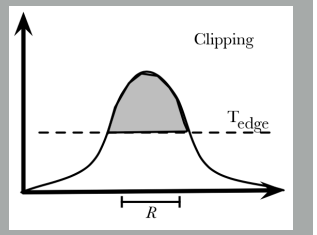
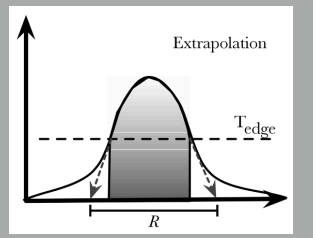
Bijection

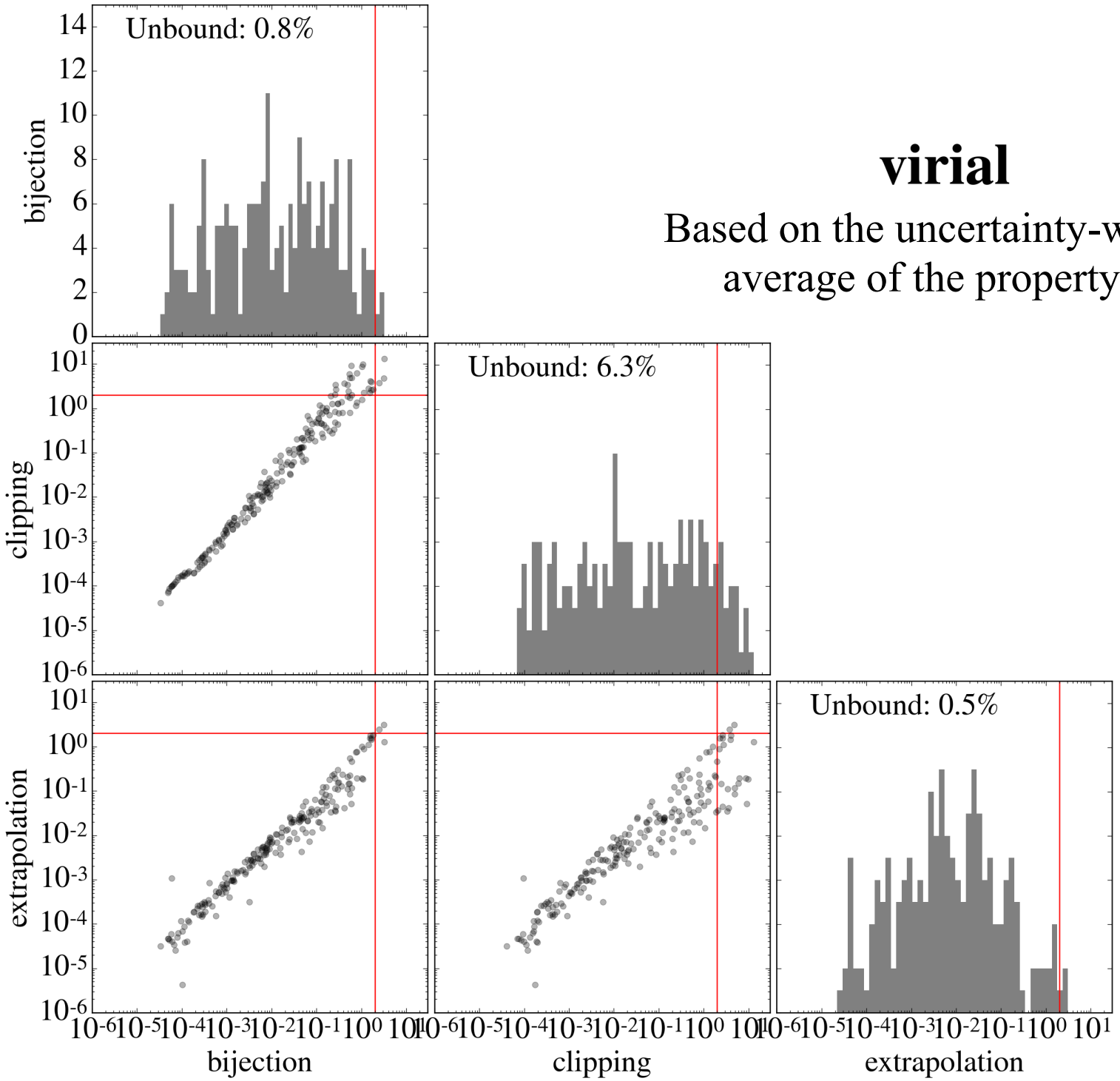


Clipping



Extrapolation



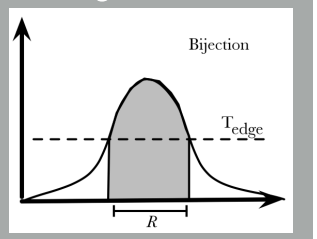


virial

Based on the uncertainty-weighted average of the property fits.

Rosolowsky & Leroy (2006)
Rosolowsky et al. (2008)

Bijection



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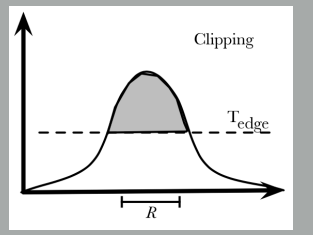
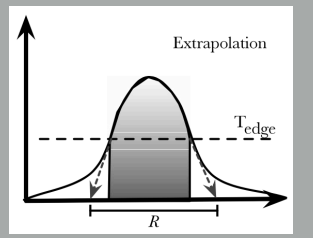
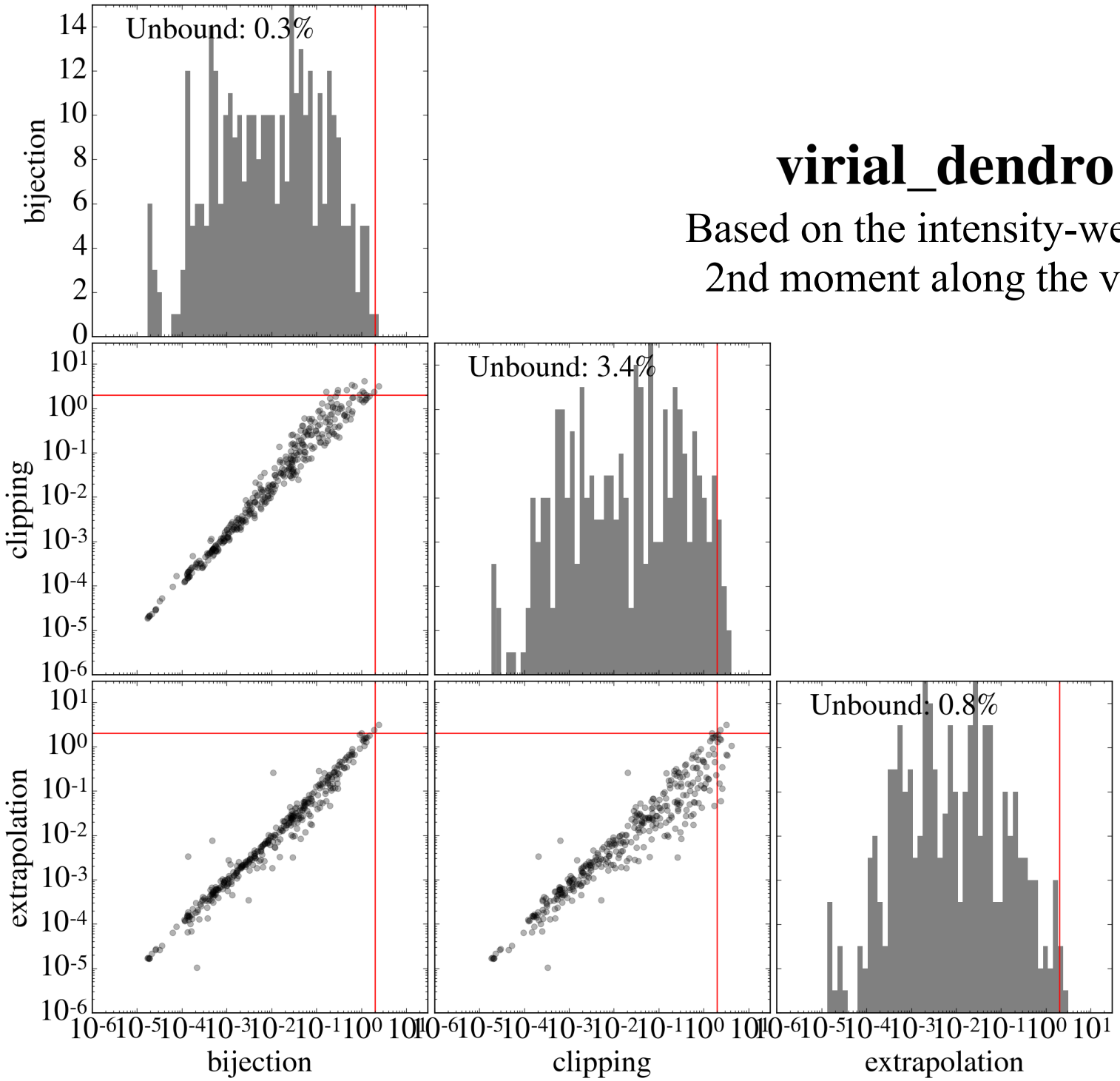


Extrapolation



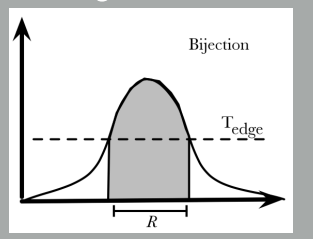
Rosolowsky & Leroy (2006)
Rosolowsky et al. (2008)



virial_dendro

Based on the intensity-weighted 2nd moment along the v-axis.

Bijection



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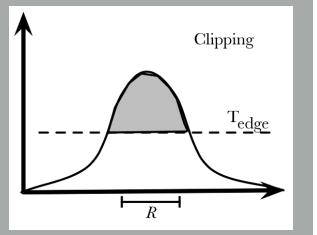
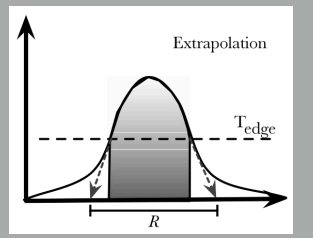
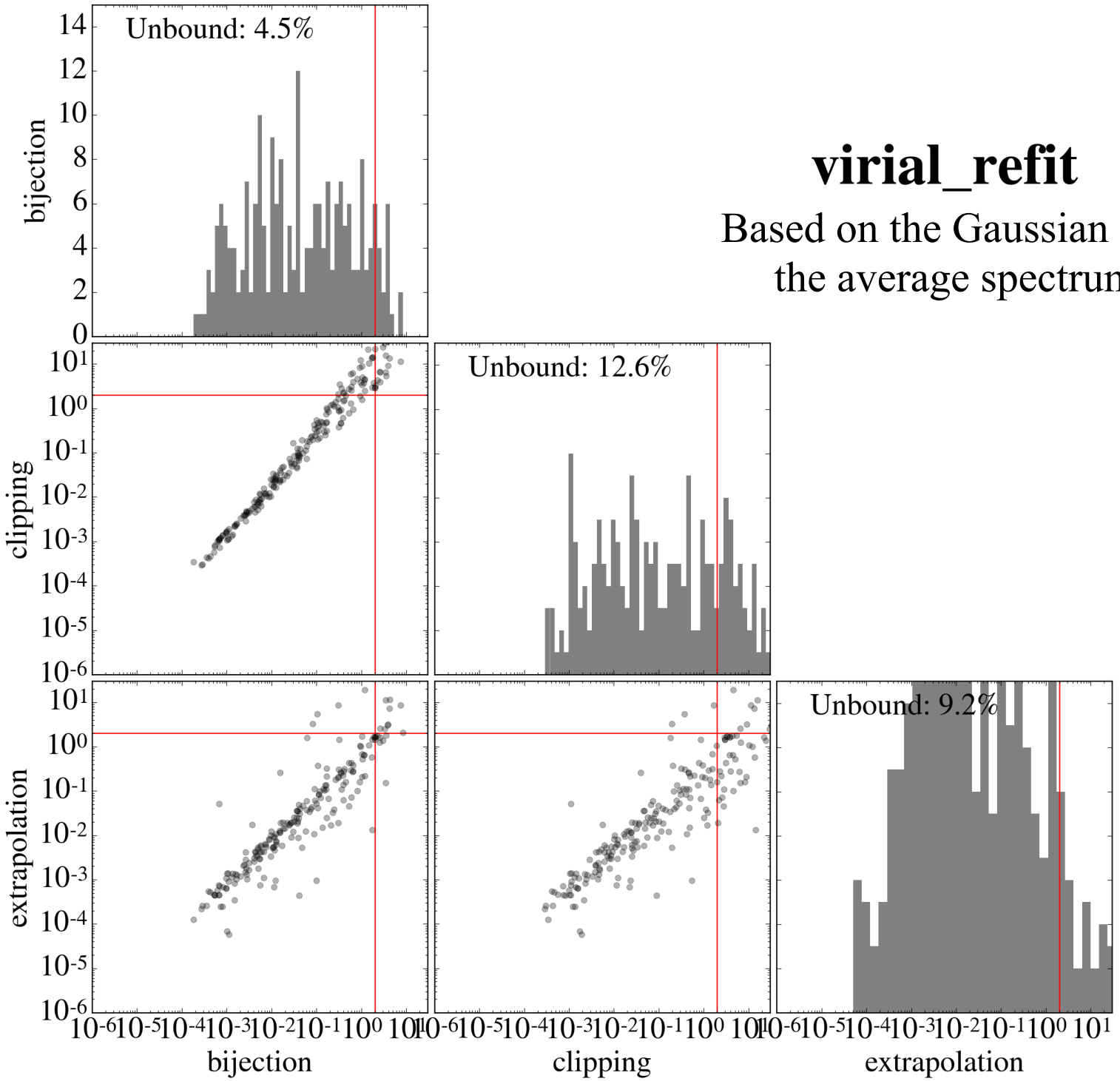


Extrapolation





virial_refit

Based on the Gaussian fit to the average spectrum.

Rosolowsky & Leroy (2006)
Rosolowsky et al. (2008)

virial

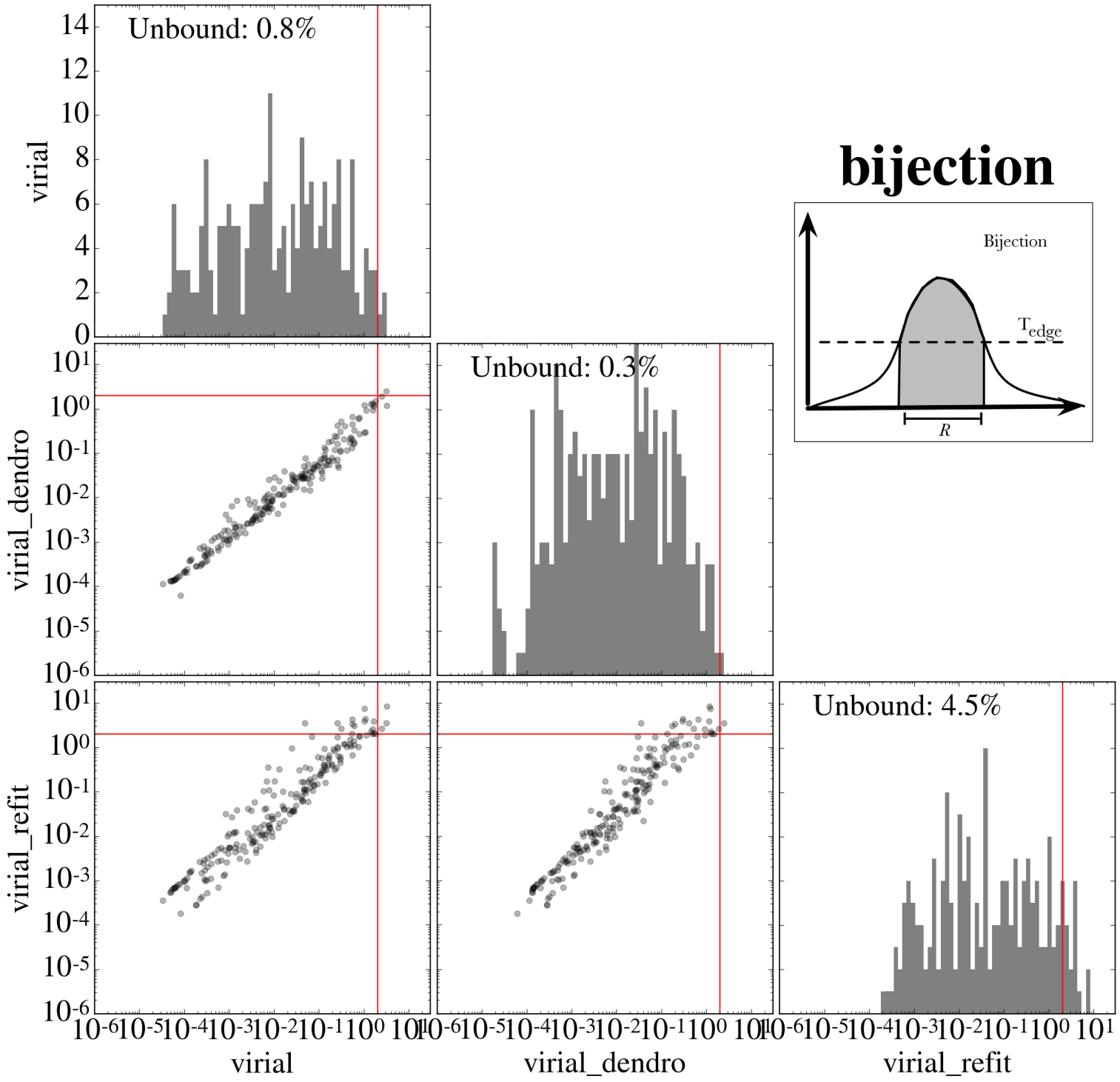
Based on the uncertainty-weighted average of the property fits.

virial_dendro

Based on the Gaussian fit to the average spectrum.

virial_refit

Based on the Gaussian fit to the average spectrum.



bijection

Rosolowsky & Leroy (2006)
Rosolowsky et al. (2008)

virial

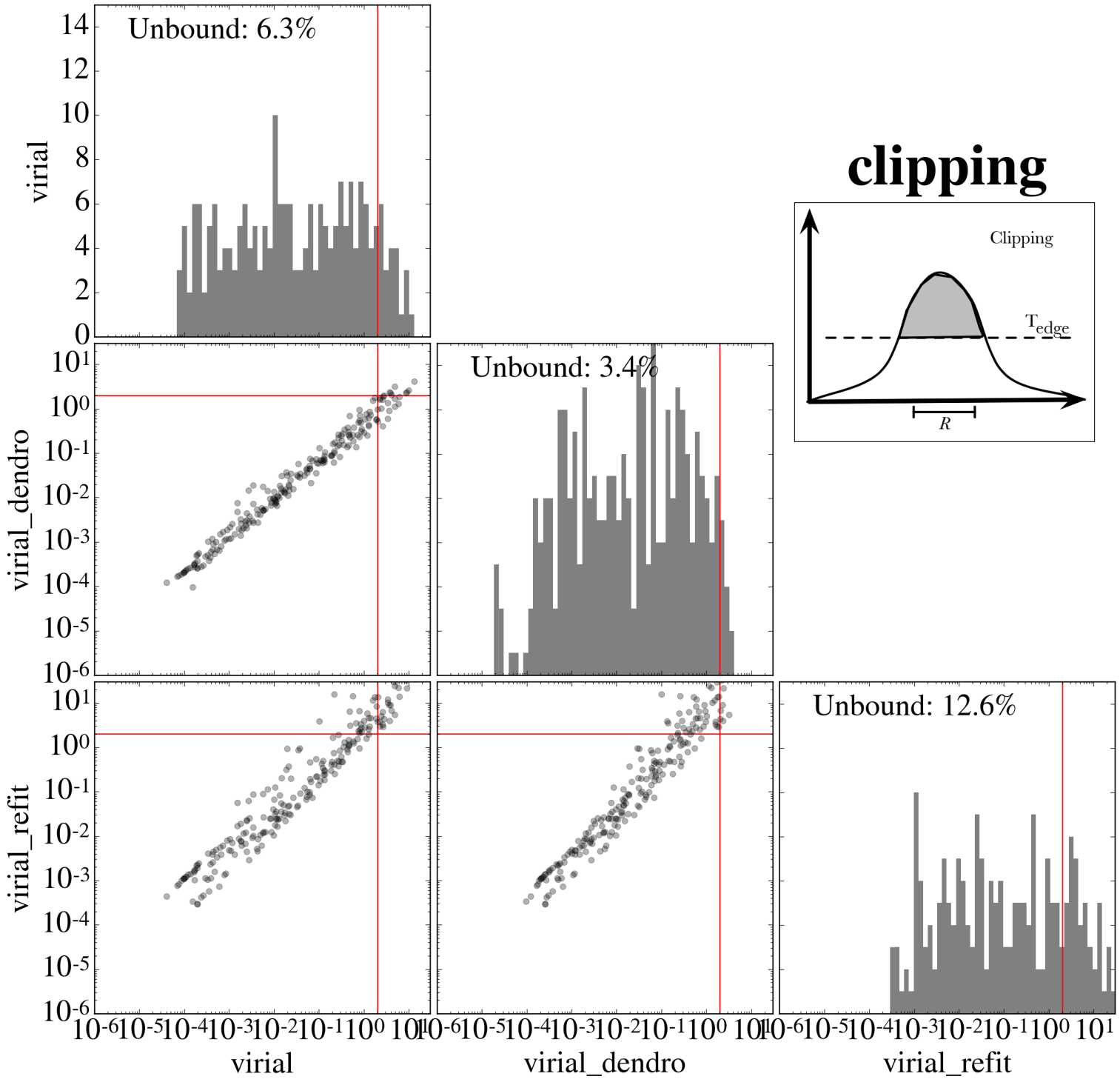
Based on the uncertainty-weighted average of the property fits.

virial_dendro

Based on the Gaussian fit to the average spectrum.

virial_refit

Based on the Gaussian fit to the average spectrum.



clipping

Rosolowsky & Leroy (2006)
Rosolowsky et al. (2008)

virial

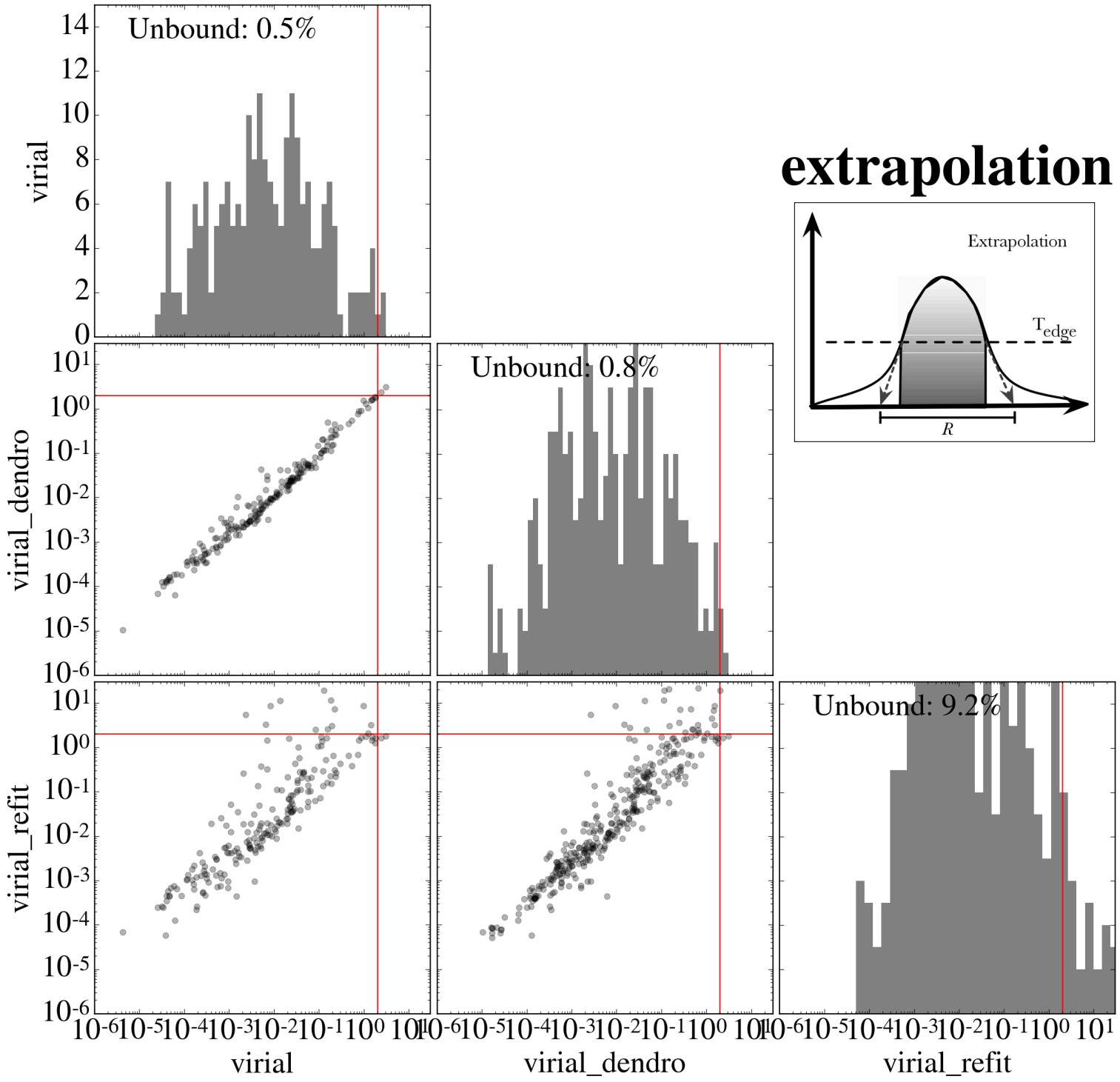
Based on the uncertainty-weighted average of the property fits.

virial_dendro

Based on the Gaussian fit to the average spectrum.

virial_refit

Based on the Gaussian fit to the average spectrum.



extrapolation

Rosolowsky & Leroy (2006)
Rosolowsky et al. (2008)