

☐ Vibrations **☑** Vectors

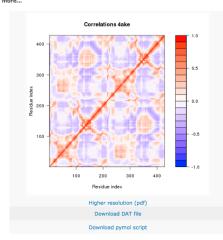
Take a snapshot **mode 7** ‡

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'	Mode 7	Mode 8	Mode 9	Mode 10	Mode 11	Mode 12
	DCD file					
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■ Correlation Matrix Result

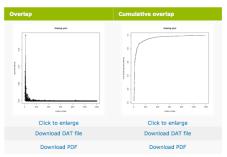
The correlation matrix shows the correlated movement of the Calphas in the protein. See more...



Overlap between normal modes and difference vector

The squared inner product between the difference vector and each of the calculated normal modes identifies which modes contribute most to the structural difference. **See more...**

The squared inner product (overlap) between the difference vector between the two conformations of the protein and the full set of normal modes.



Linear Interpolation between the two conformations:

This illustration is not a function of the normal modes, but is provided as an illustration of the conformational change.



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