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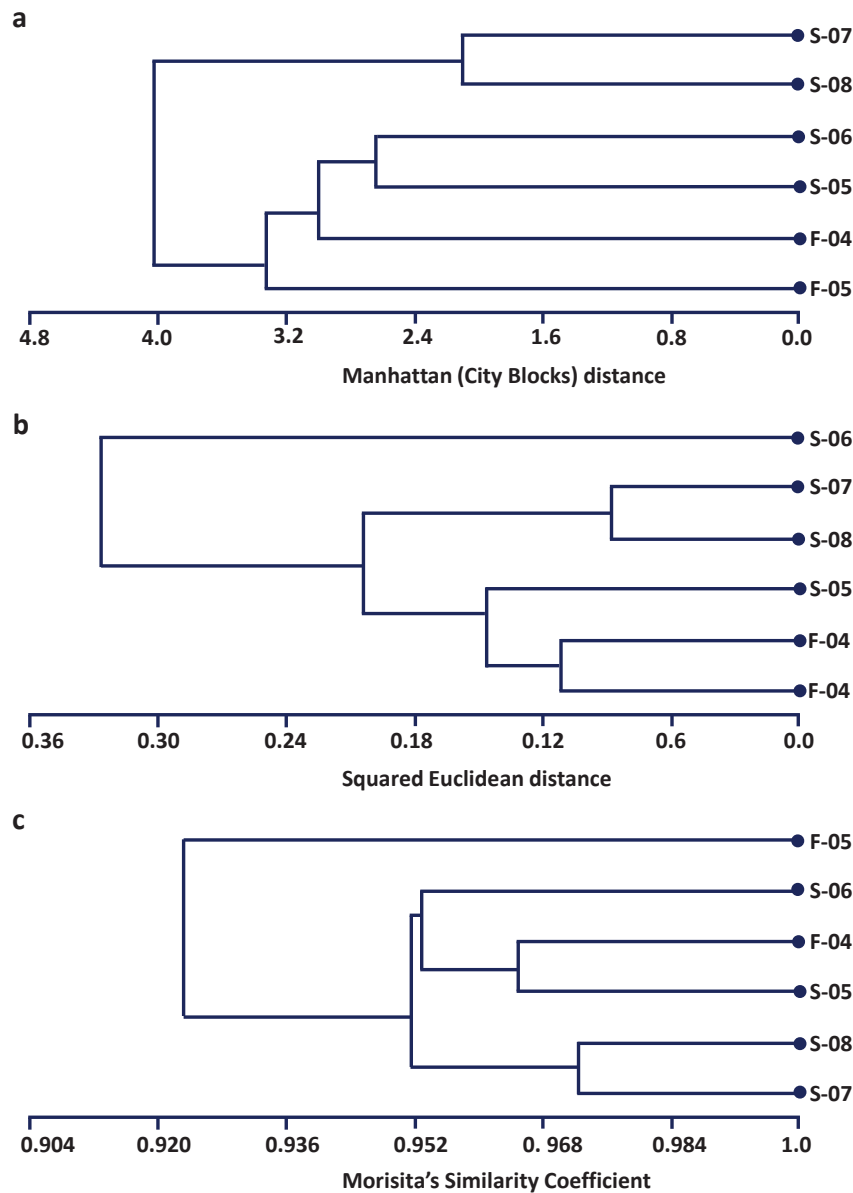
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## The ancient Levantine *Botryllus schlosseri* (Tunicata): population genetics landscape under frequent natural disturbances

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**Fig. S1:** Cluster analysis dendrograms for the relationships between the 6 *Botryllus schlosseri* seasonal sampling (populations), using (a) the Manhattan distance and furthest neighbor clustering, (b) the squared Euclidean distance and minimum variance clustering and (c) the Morisita's similarity coefficient with UPGMA clustering, S- Spring and F- Fall. 04-08, refers to years 2004-2008.