

The Role of Isomorphism in Synthetic Analysis. Pruning the Search Tree by Finding Disjoint Isomorphic Substructures. (Electronic Supplementary Information)

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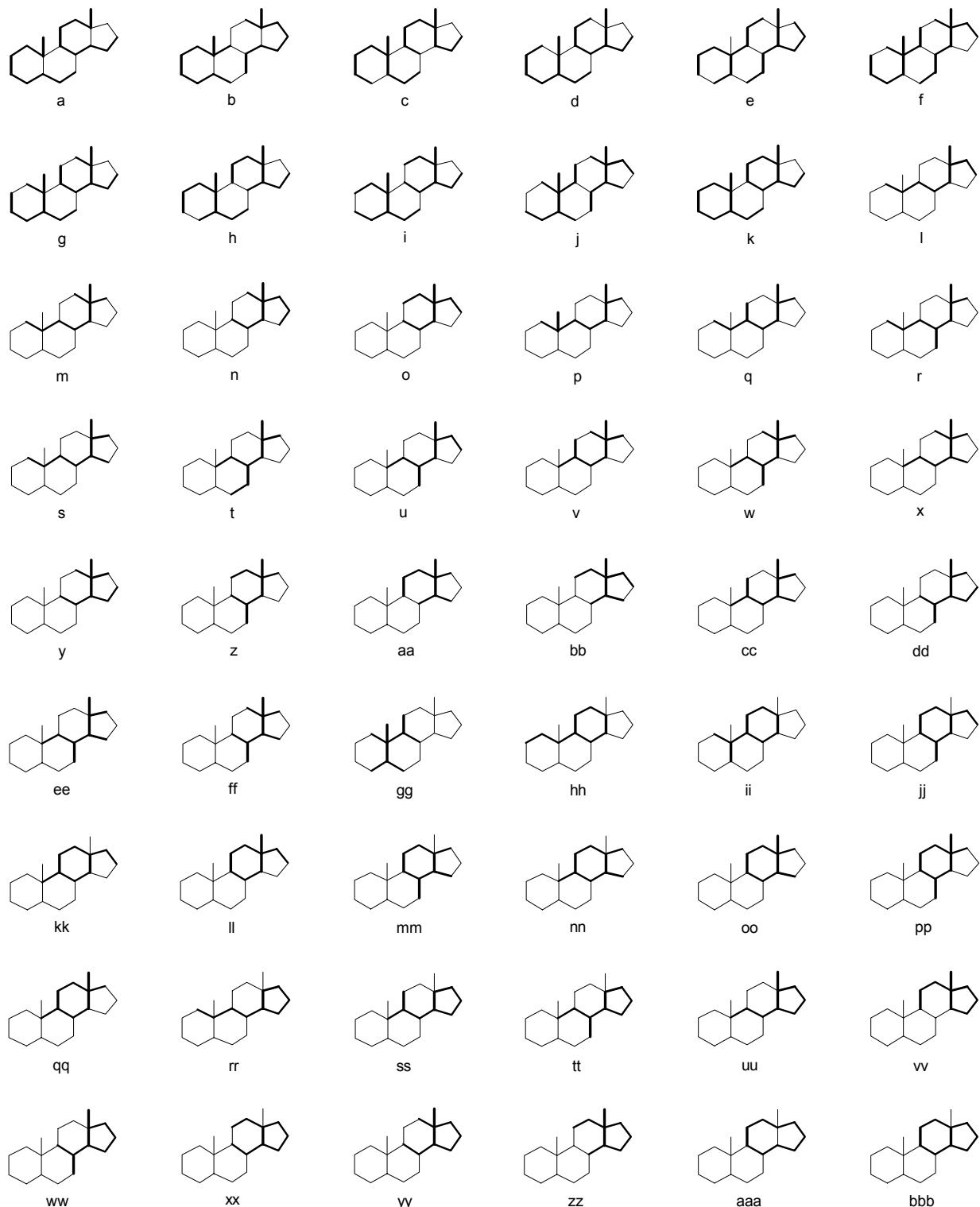


Fig. S1 All possible kinds of steroid substructures with 9 atoms. More than one way of cutting them out of the steroid skeleton may be possible.

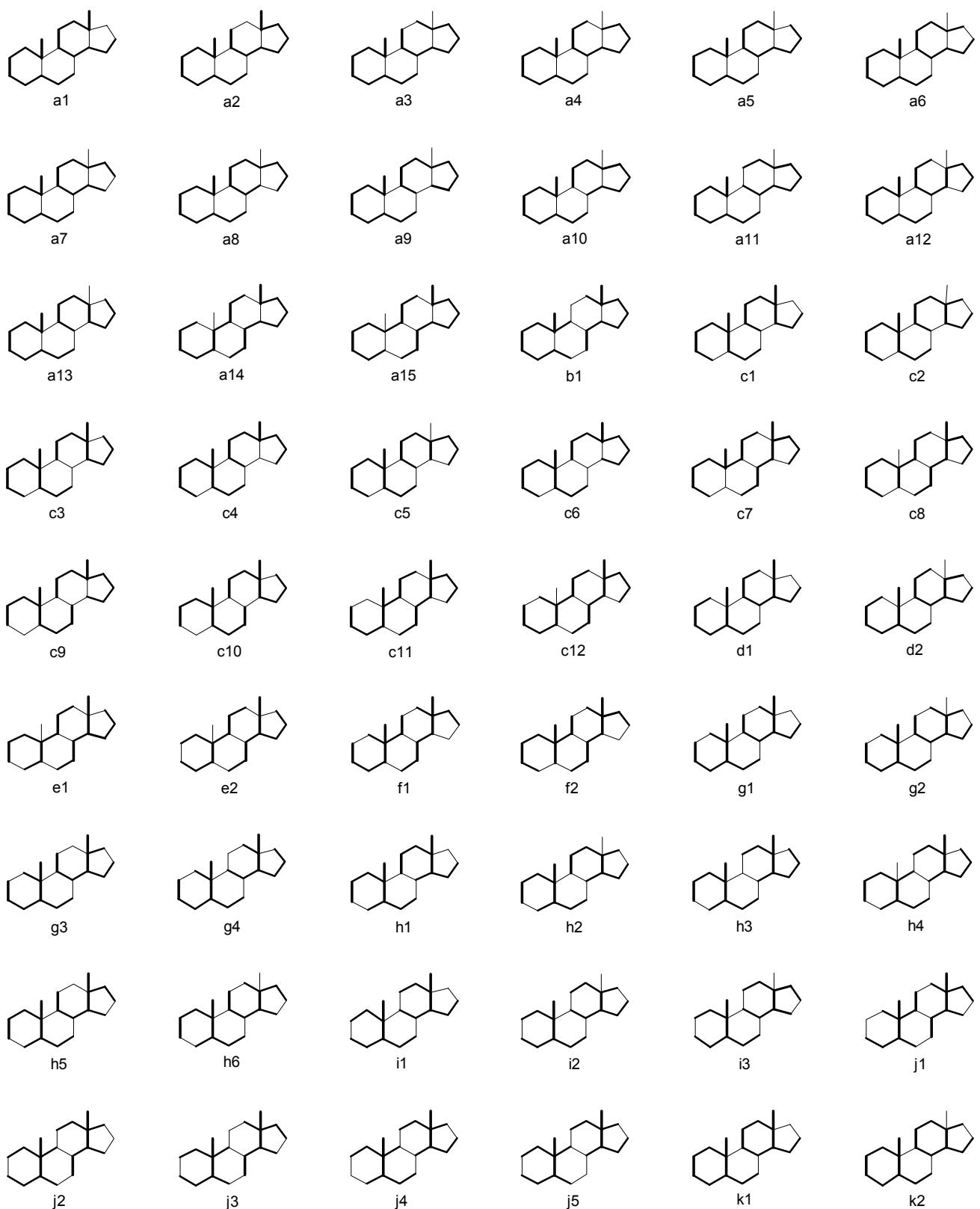


Fig. S2 All possible pairs of disjoint isomorphic substructures of the steroid skeleton. One each of the eleven kinds (a-k) is shown in Figures 2 and S1.