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Effects of crystal lattice and counterions on the geometries of metal complexes:
Hexaaquamagnesium cation as a case study

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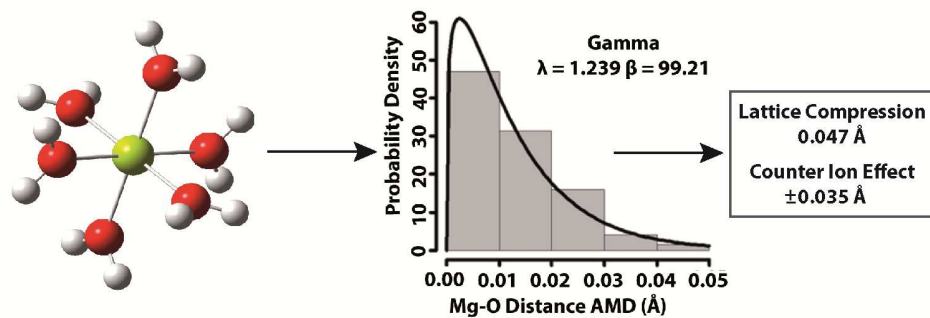
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