

Supplementary Materials: Rare Nuclearities in Ni(II) Cluster Chemistry: An Unprecedented {Ni₁₂} Nanosized Cage from the Use of *N*-Naphthalidene-2-Amino-5-Chlorobenzoic Acid

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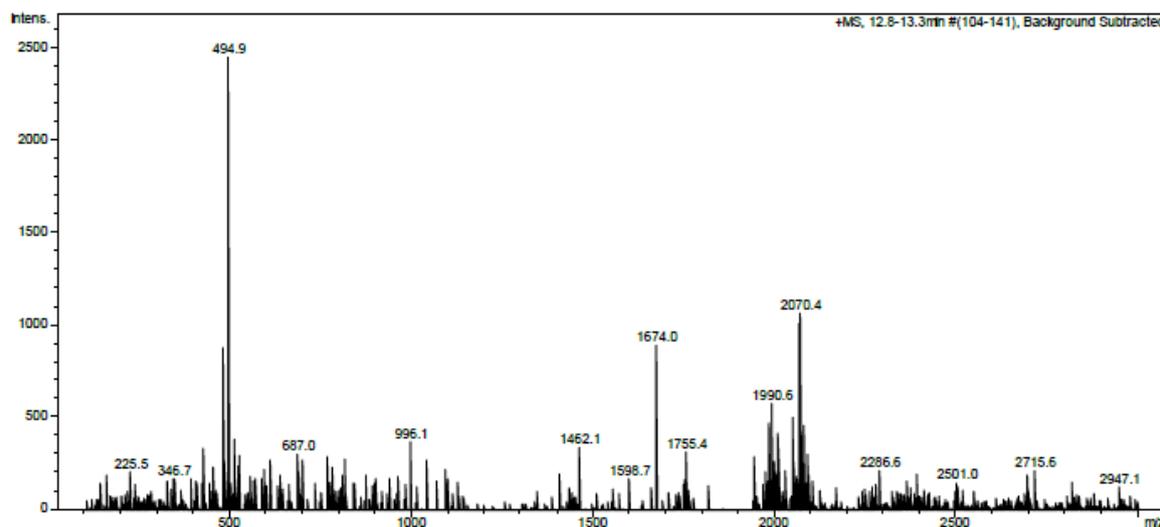


Figure S1. Positive ion ES mass spectrum of 1 in a solvent mixture of MeCN/CH₂Cl₂.