Supplementary Material (ESI) for Chemical Communications

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Fig.S1. Observed rate constants for the BNPP hydrolysis at 25°C vs. pH and the species distribution diagram for 1.5 mM La(III) and 5 mM 1.



Fig.S2. Observed rate constants for the BNPP hydrolysis at 25°C vs. pH and the species distribution diagram for 1.5 mM La(III) and 5 mM **2**.

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Fig.S3. Observed rate constants for the BNPP hydrolysis at 25°C vs. pH and the species distribution diagram for 1.0 mM La(III) and 5 mM **3**.



Fig.S4. Observed rate constants for the BNPP hydrolysis at 25°C vs. pH and the species distribution diagram for 5.0 mM La(III) and 5.0 mM 4.

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Fig.S5. Observed rate constants for the BNPP hydrolysis at 25°C vs. pH and the species distribution diagram for 5.0 mM La(III) and 2.5 mM 4.