Investigating the topochemical polymerization of aniline derivatives in Pb(II) borate scaffolds

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Supporting Information
Figure S1: IR spectrum of compound 1 prior to heating.
Figure S2: IR spectrum of compound 1 after one week of heating 473 K under atmospheric oxygen.
Figure S3: IR spectrum of compound 2 prior to heating.
Figure S4: IR spectrum of compound 2 after one week of heating at 473 K under atmospheric oxygen.
Figure S5: IR spectrum of compound 3 prior to heating.
Figure S6: IR spectrum of compound 3 after one week of heating at 473 K under atmospheric oxygen.