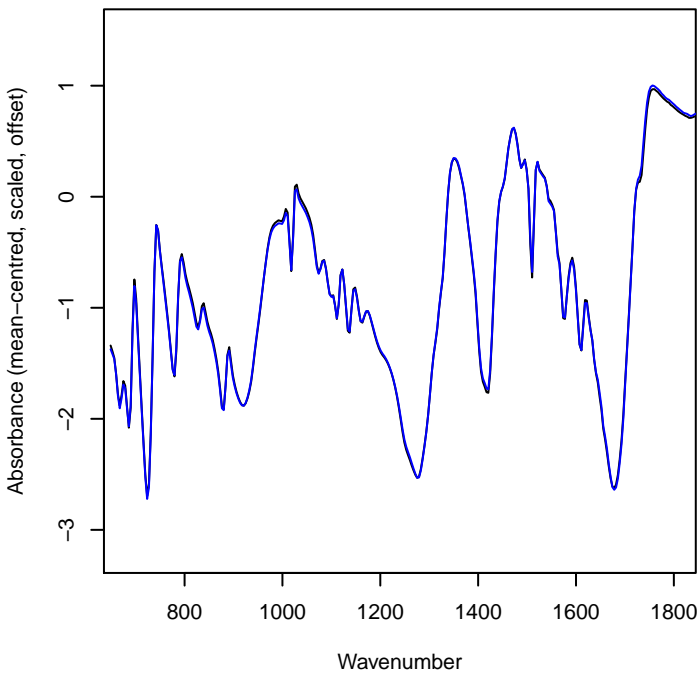
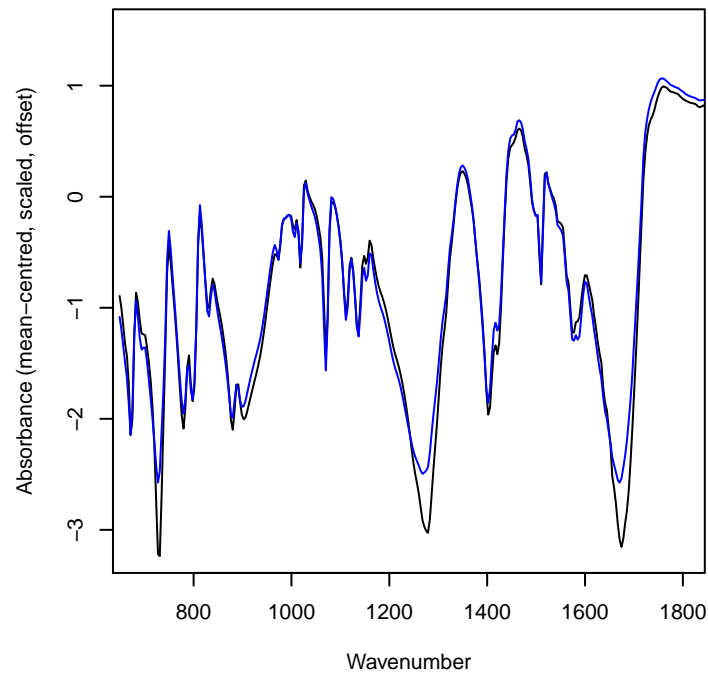


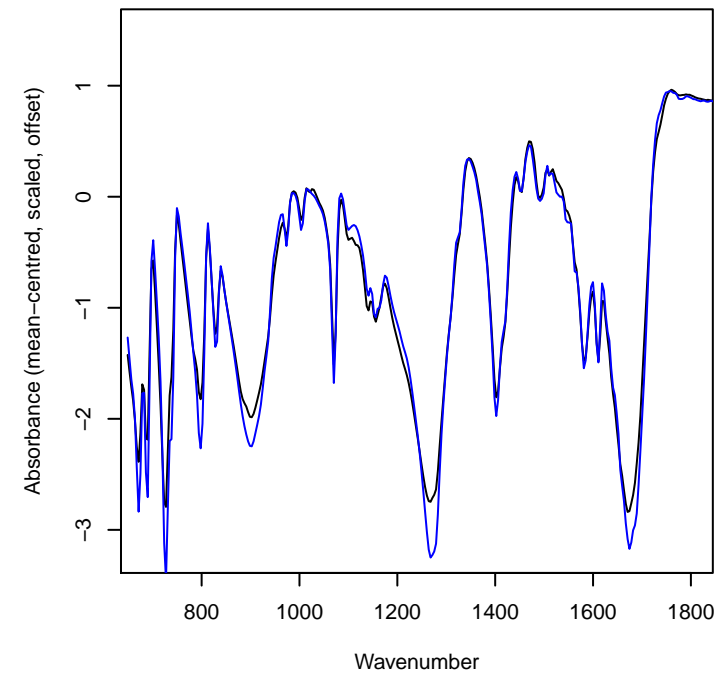
TPA/IPA co-cryo-milled



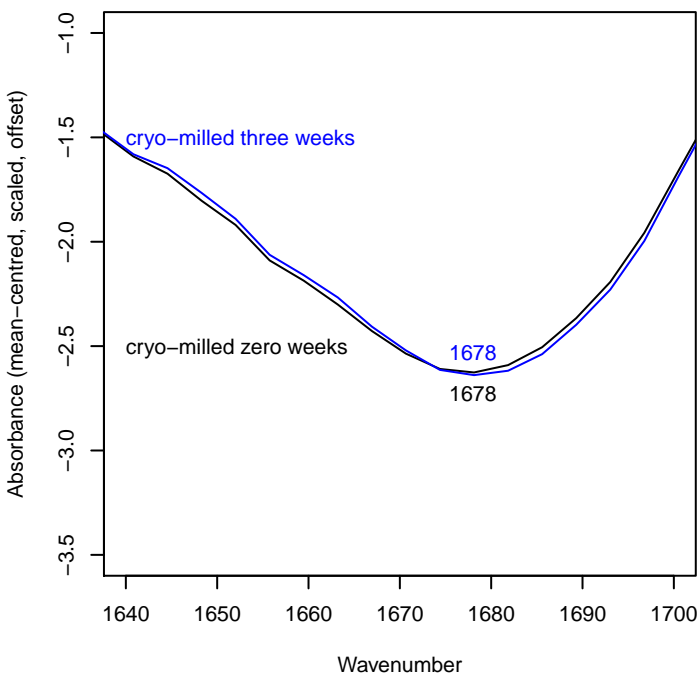
TPA/PA co-cryo-milled



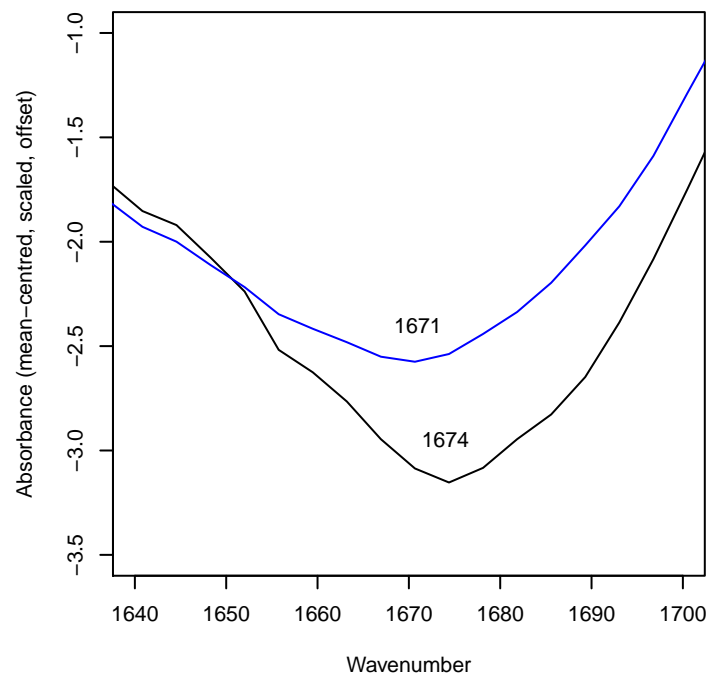
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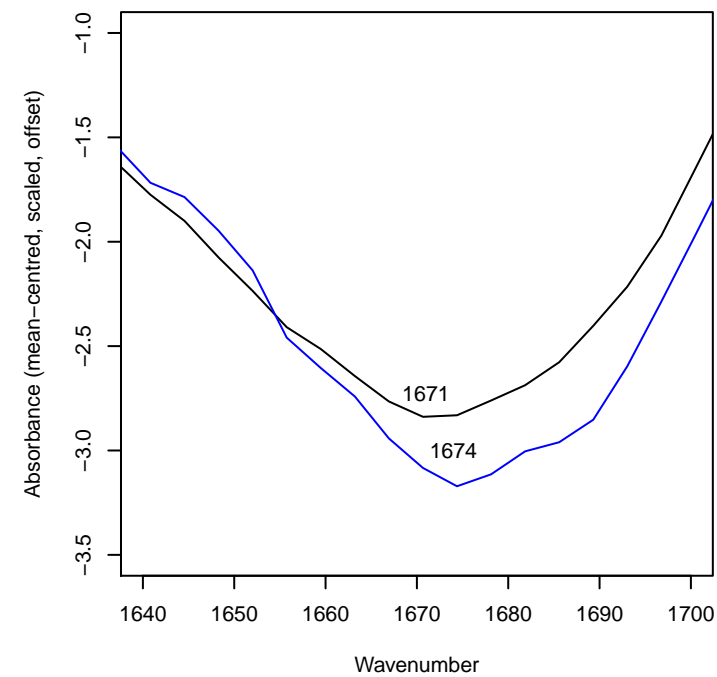
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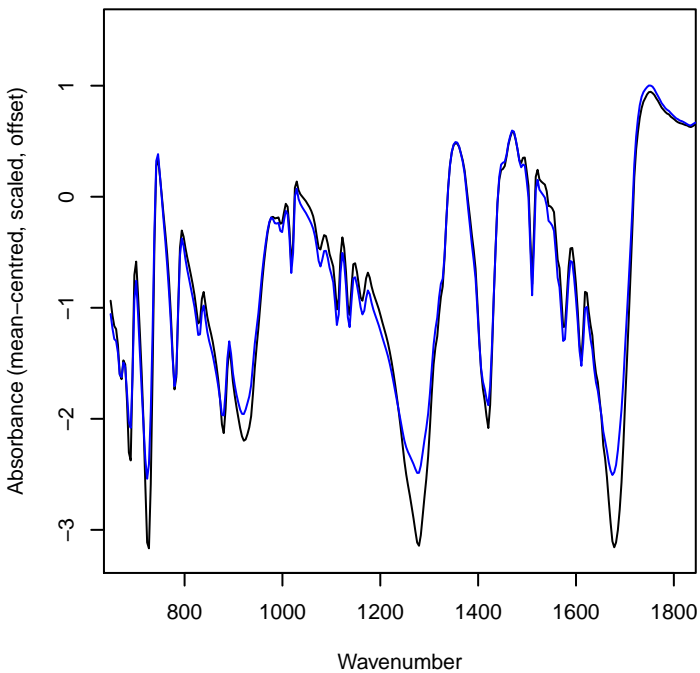
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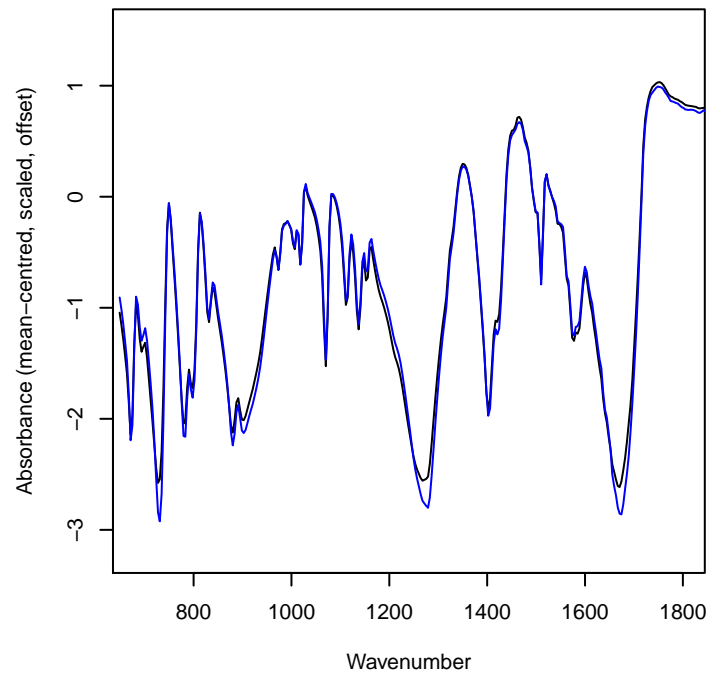
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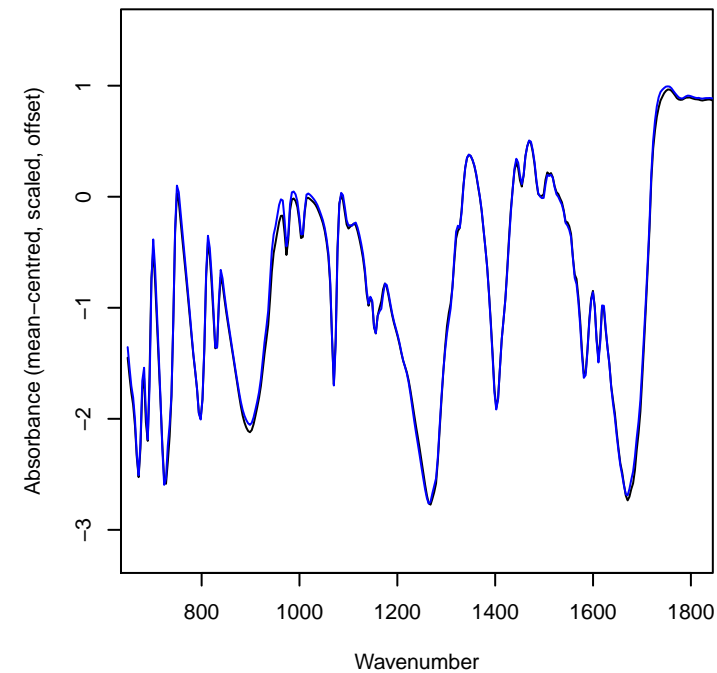
TPA/IPA cryo-milled separately



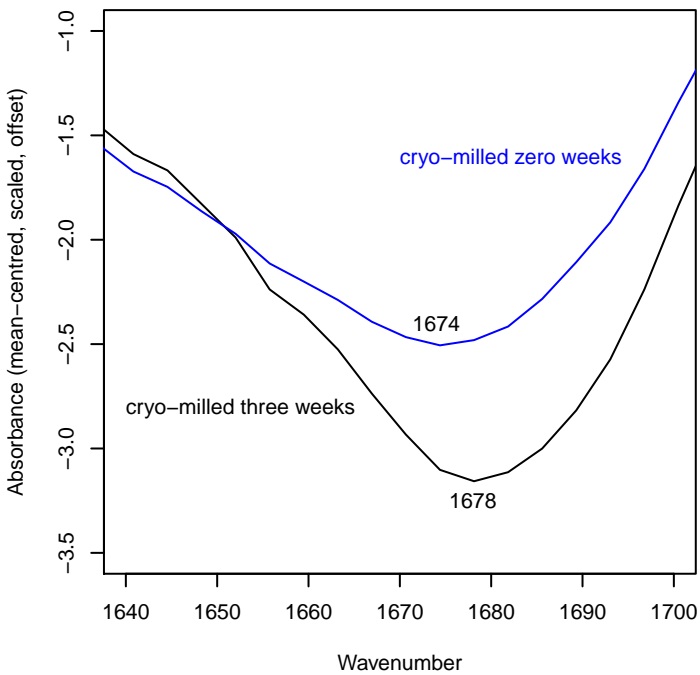
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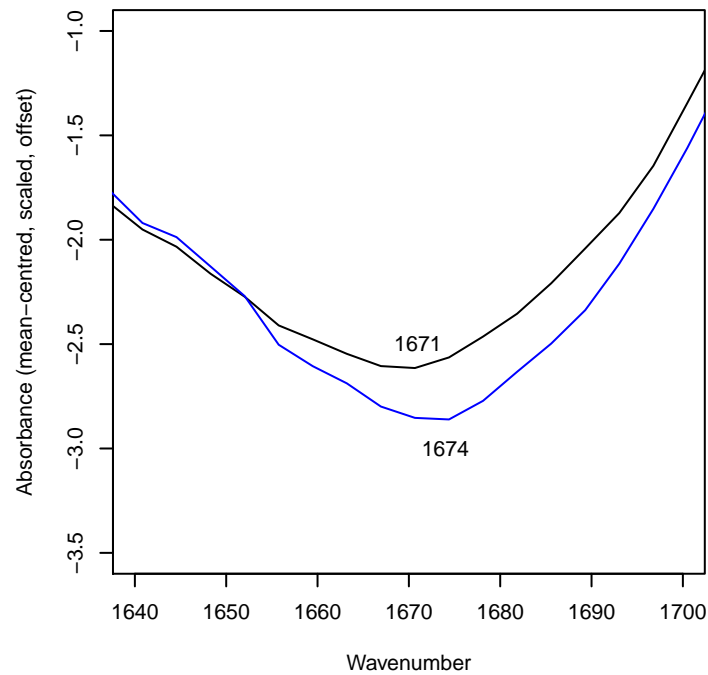
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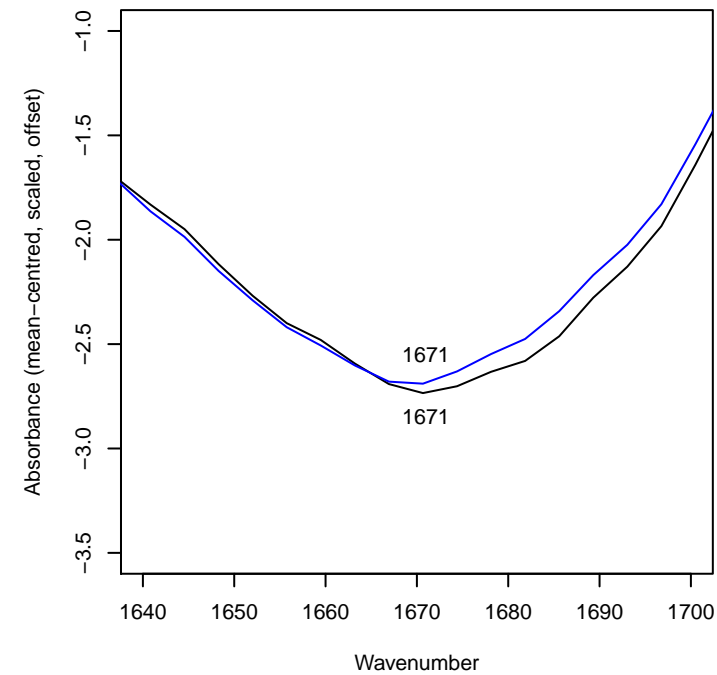
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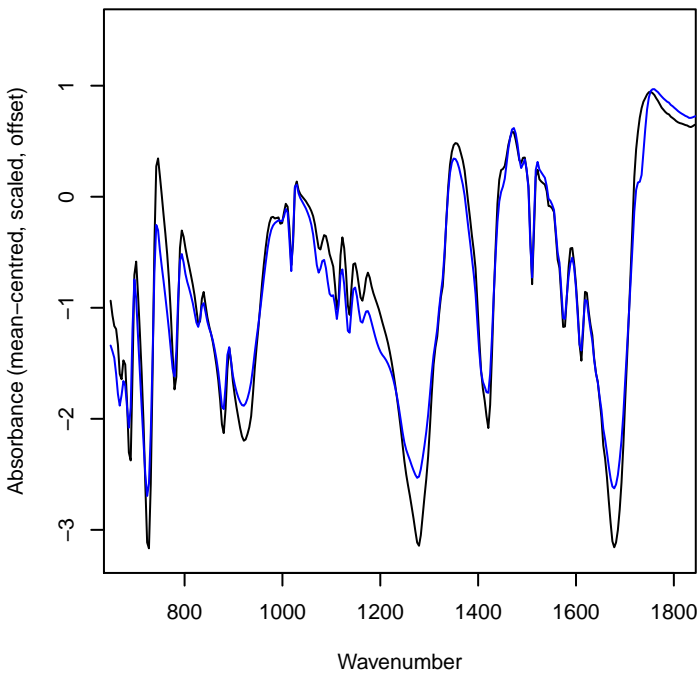
TPA/PA cryo-milled separately



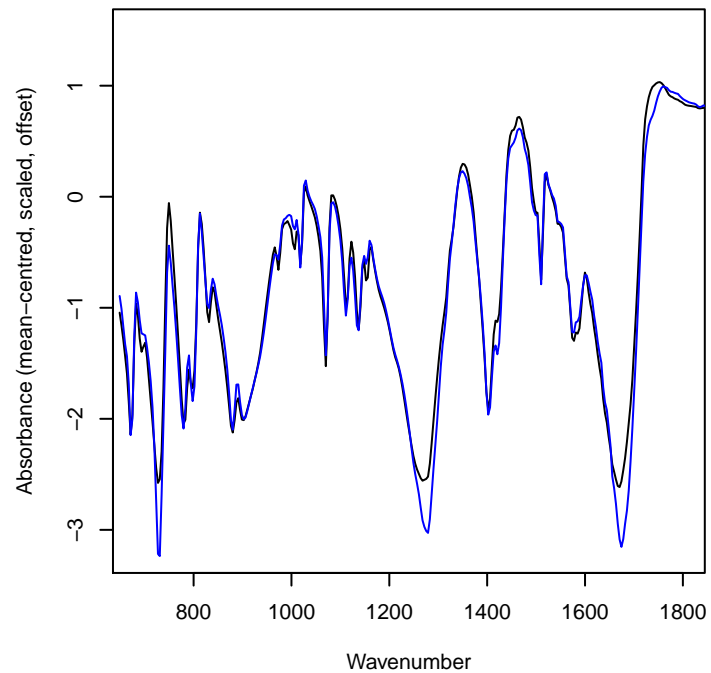
IPA/PA cryo-milled separately



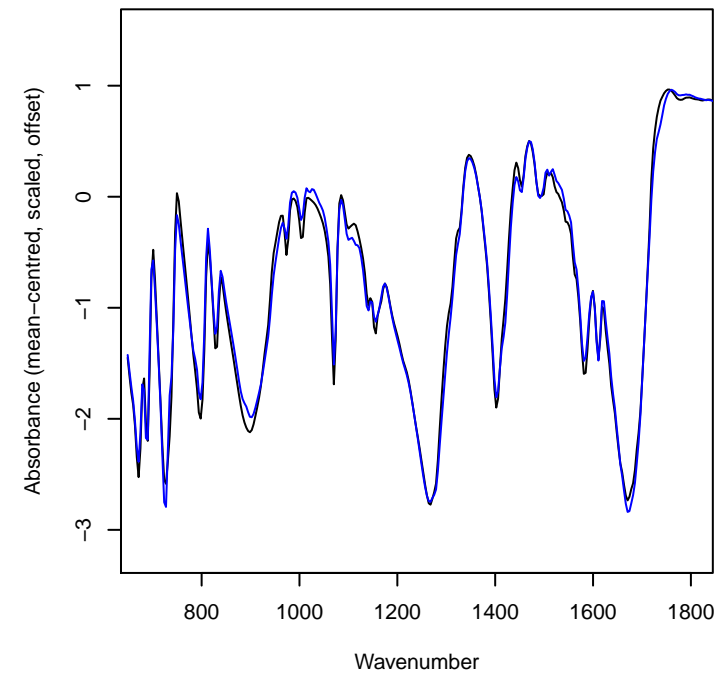
TPA/IPA co vs separate, zero weeks



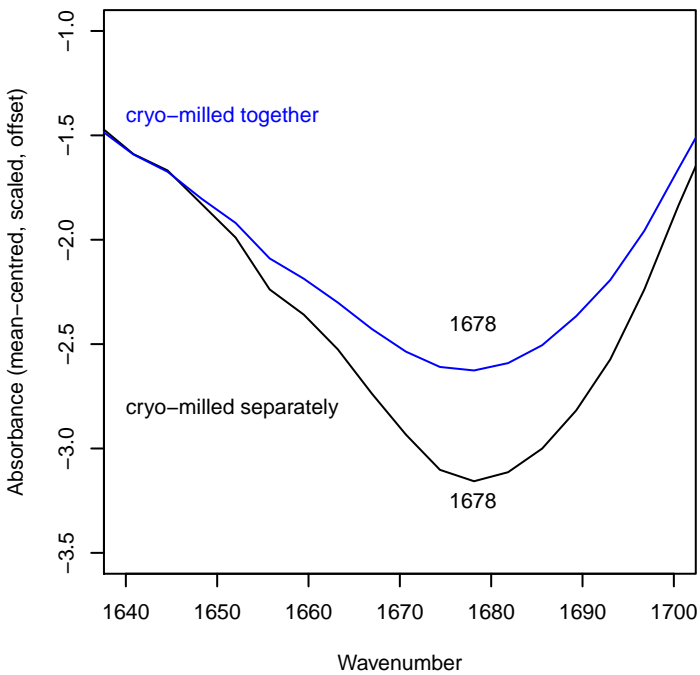
TPA/PA co vs separate, zero weeks



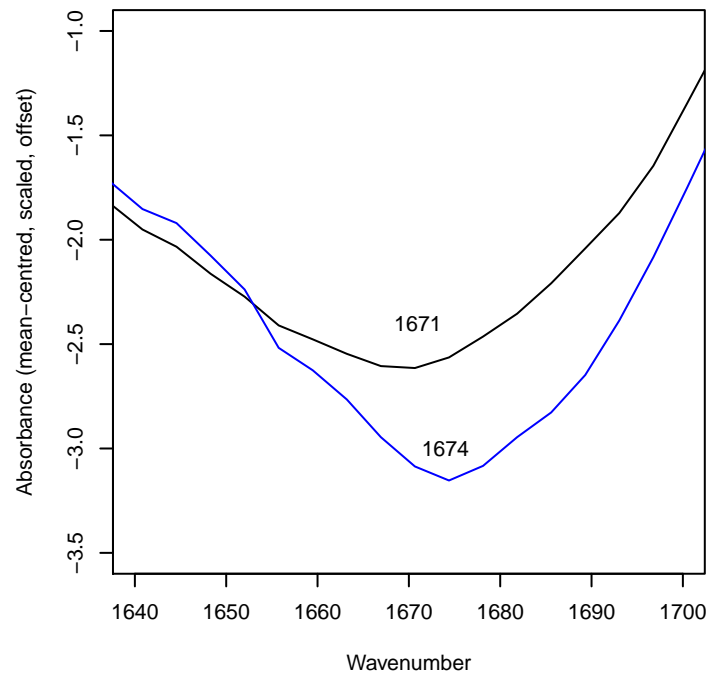
IPA/PA – co vs separate, zero weeks



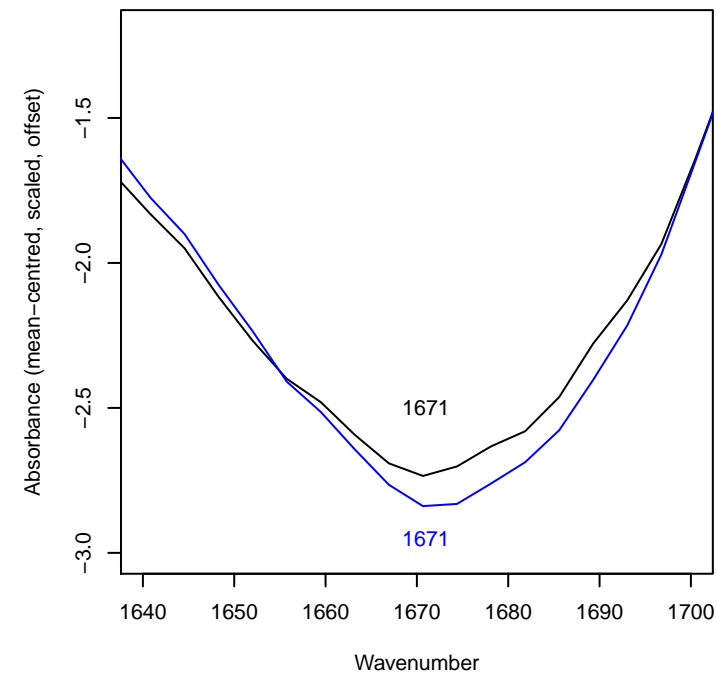
TPA/IPA co vs separate, zero weeks



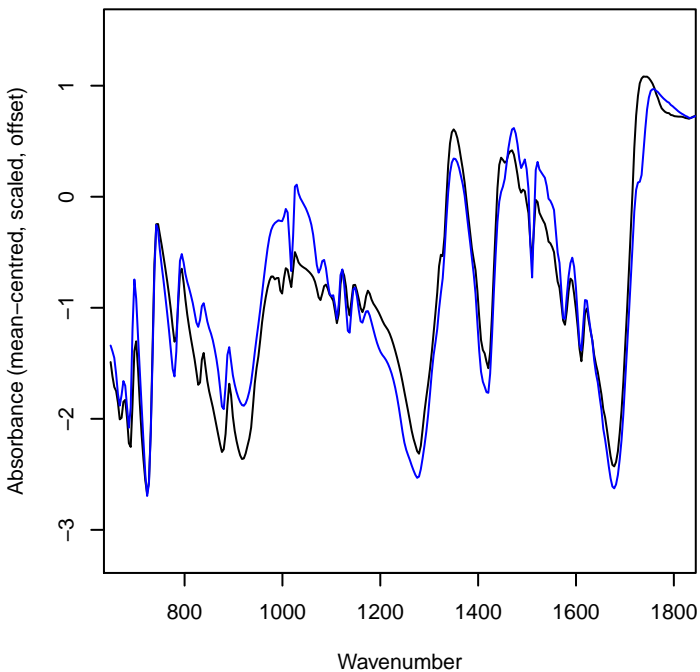
TPA/PA co vs separate, zero weeks



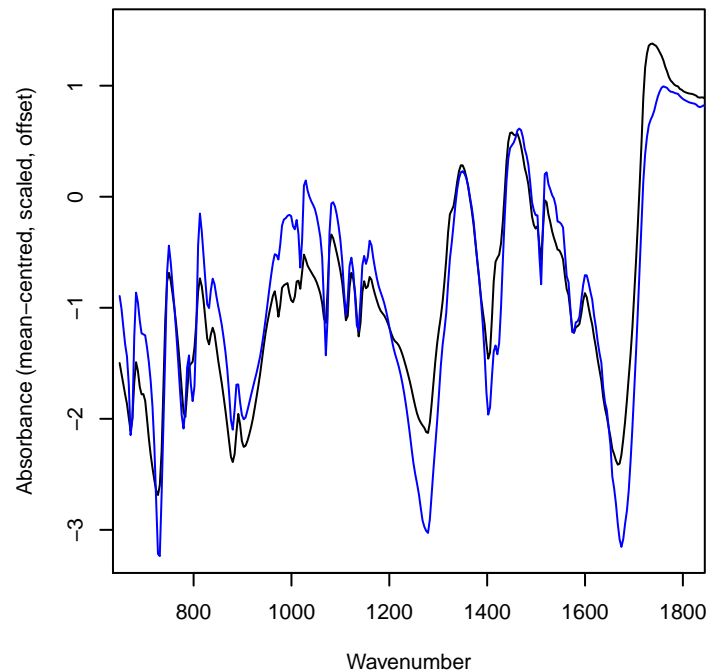
IPA/PA co vs separate, zero weeks



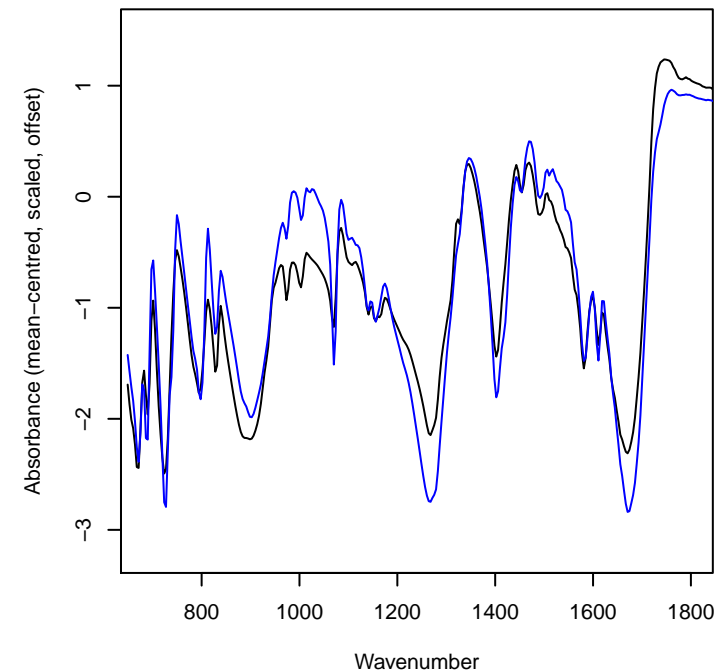
TPA/IPA, as-rec vs co-cryo-milled, zero weeks



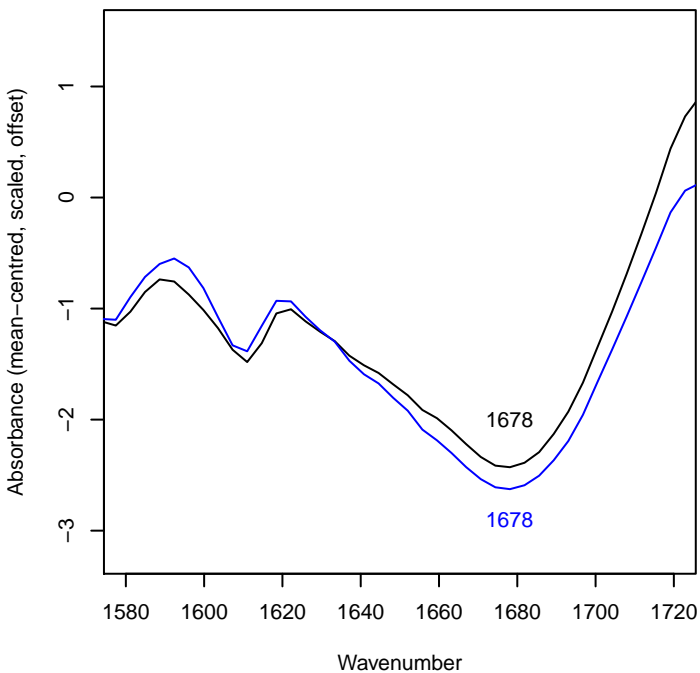
TPA/PA, as-rec vs co-cryo-milled, zero weeks



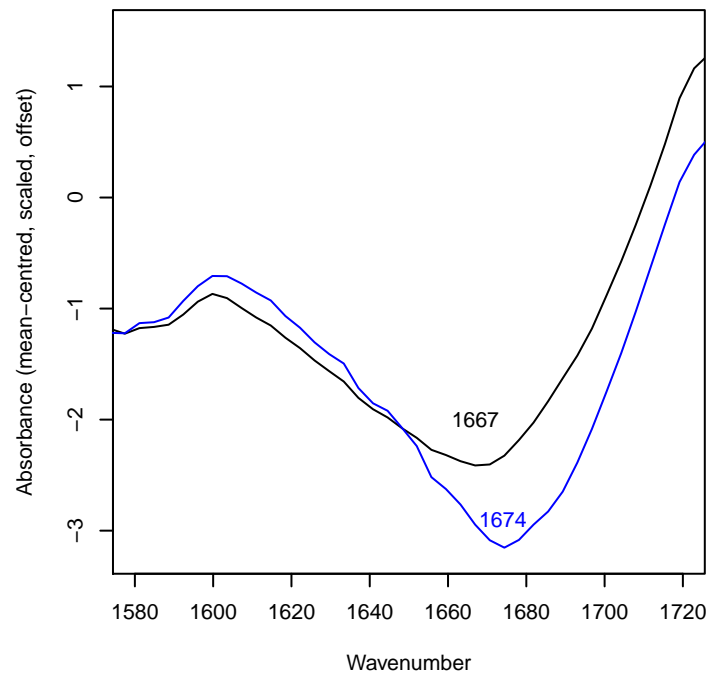
IPA/PA, as-rec vs co-cryo-milled, zero weeks



TPA/IPA, as-rec vs co-cryo-milled, zero weeks



TPA/PA, as-rec vs co-cryo-milled, zero weeks



IPA/PA, as-rec vs co-cryo-milled, zero weeks

