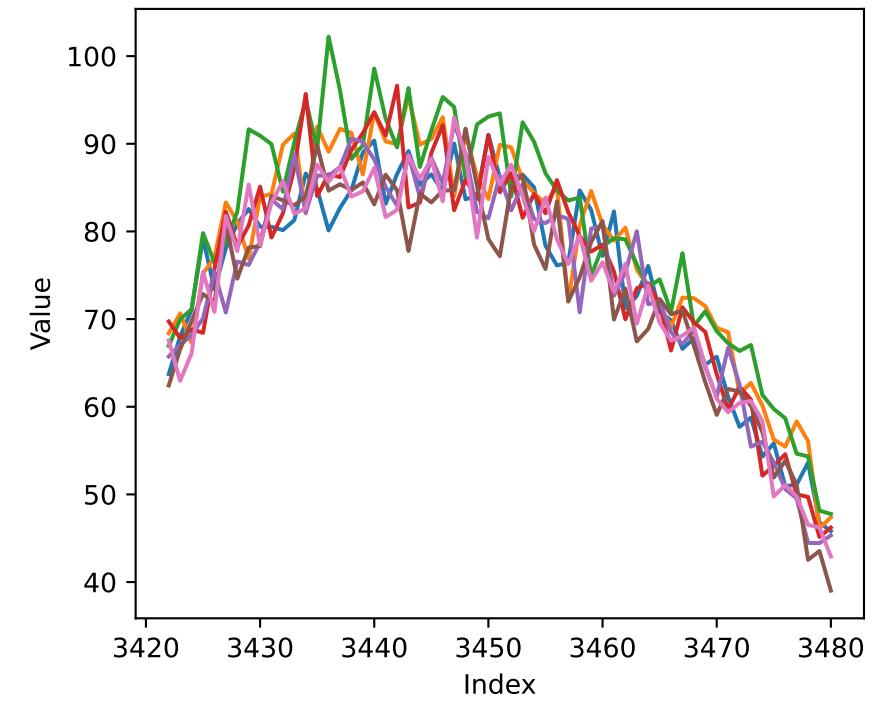
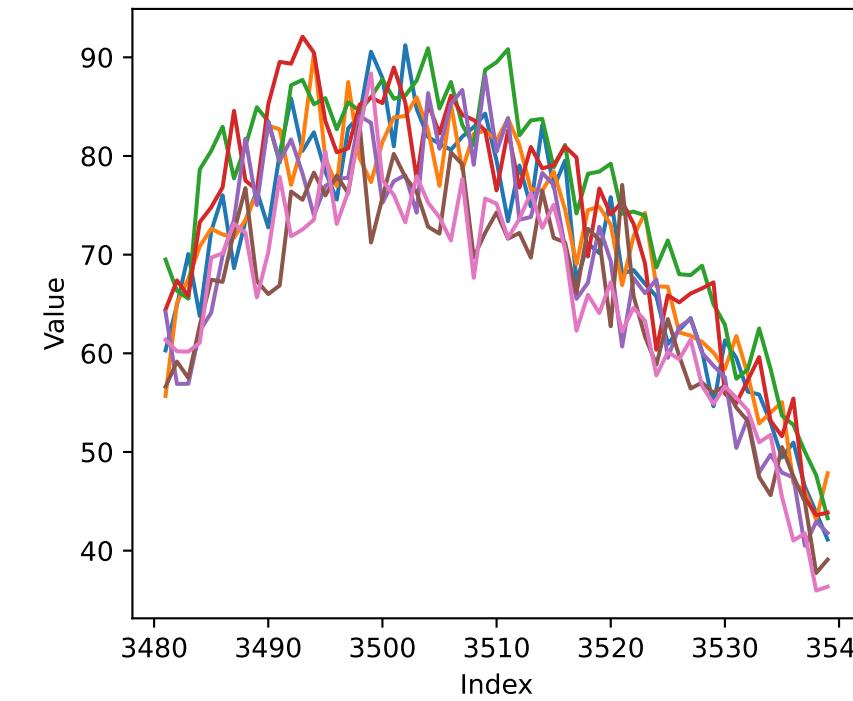


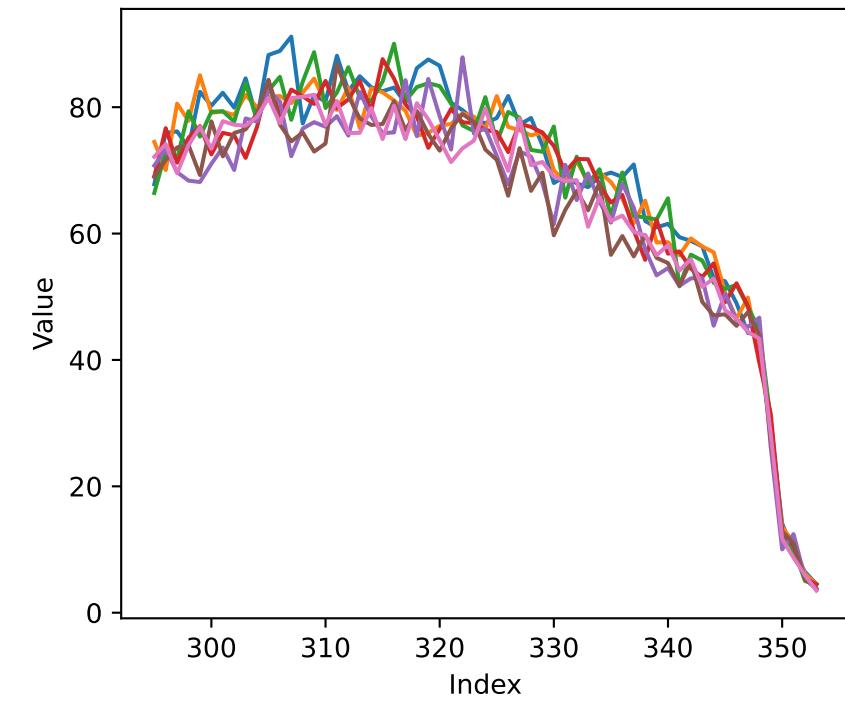
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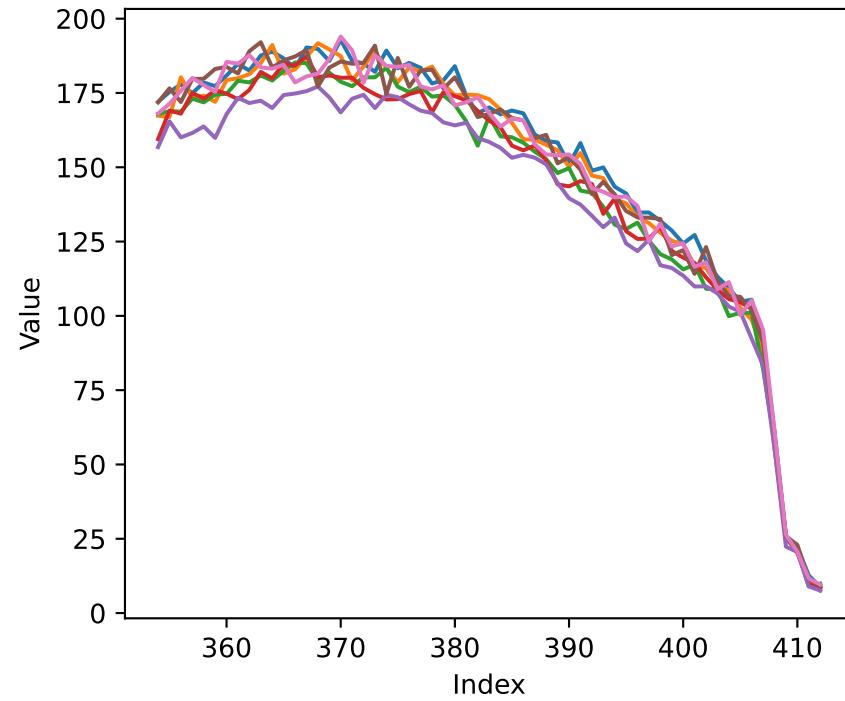
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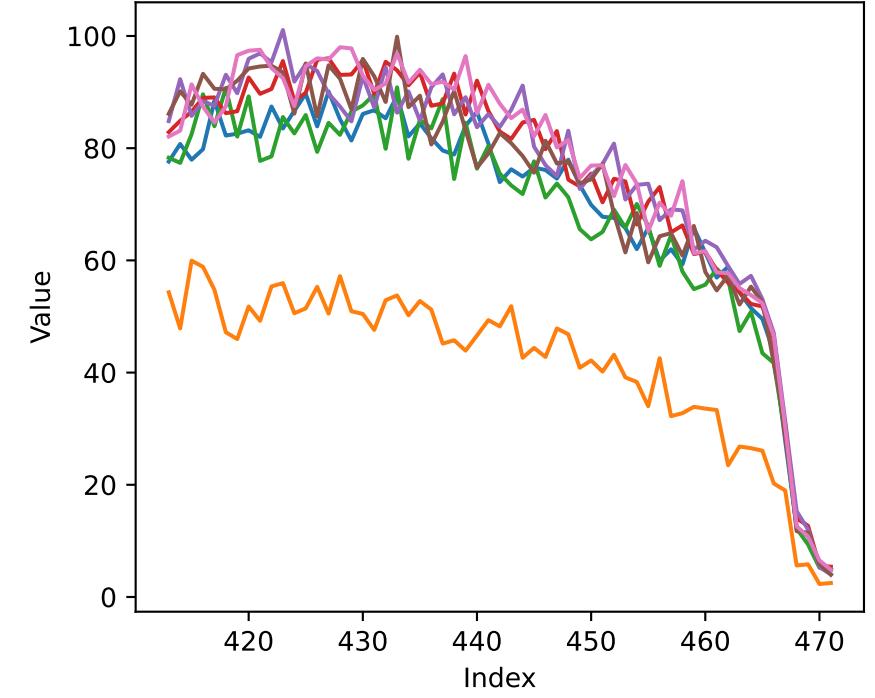
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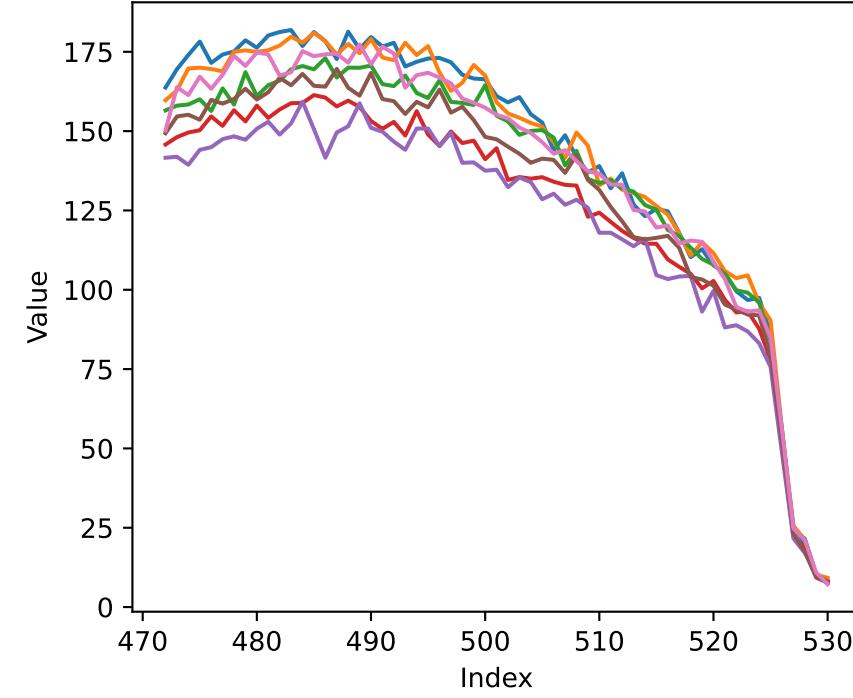
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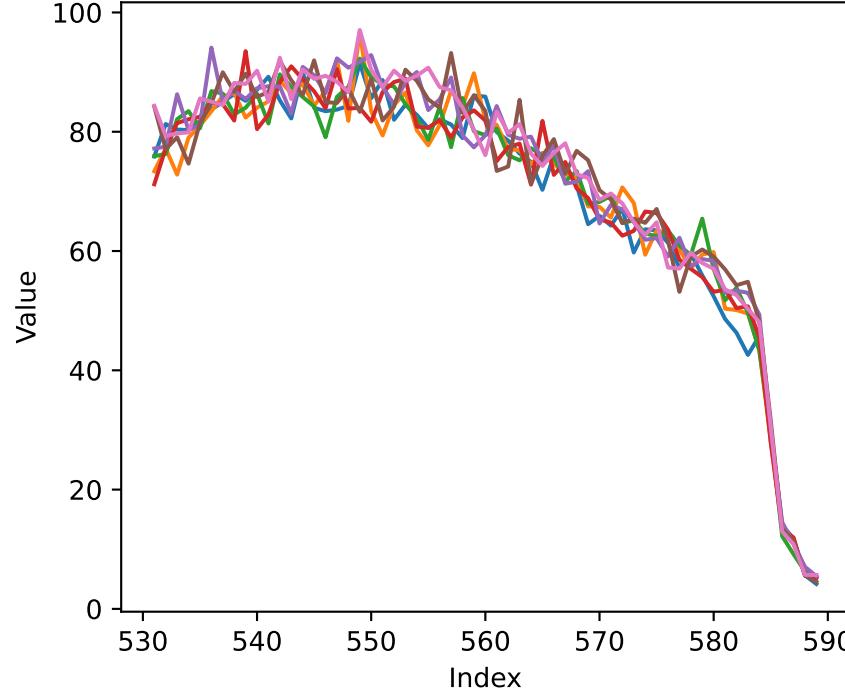
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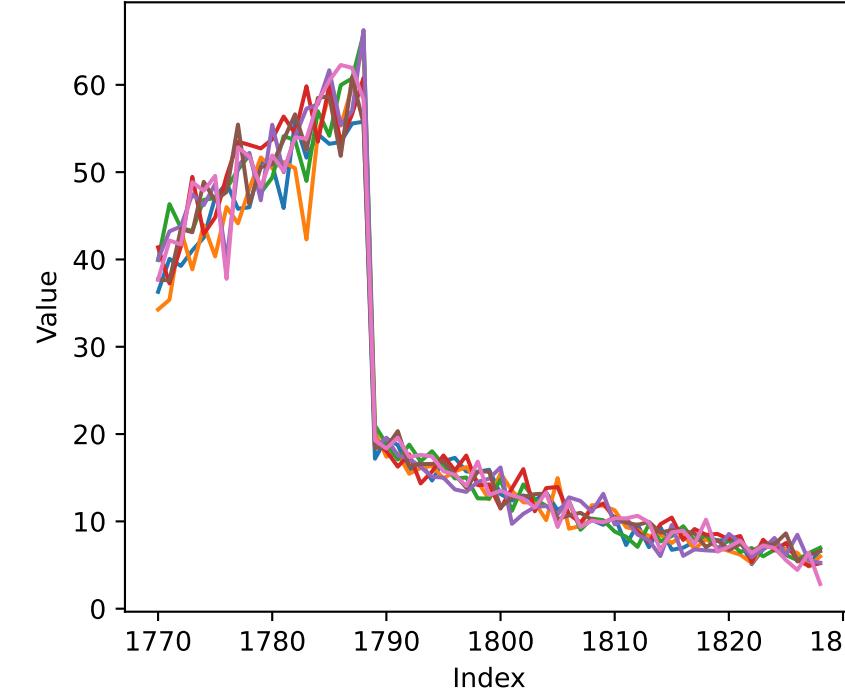
Op: Operator 2, Batch: B, Conc: 5nM Pb



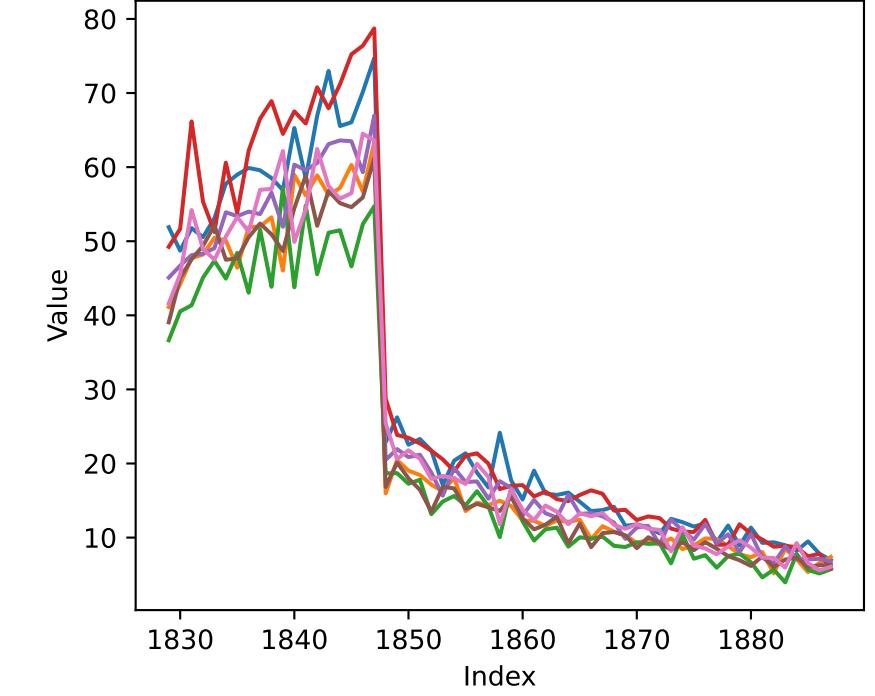
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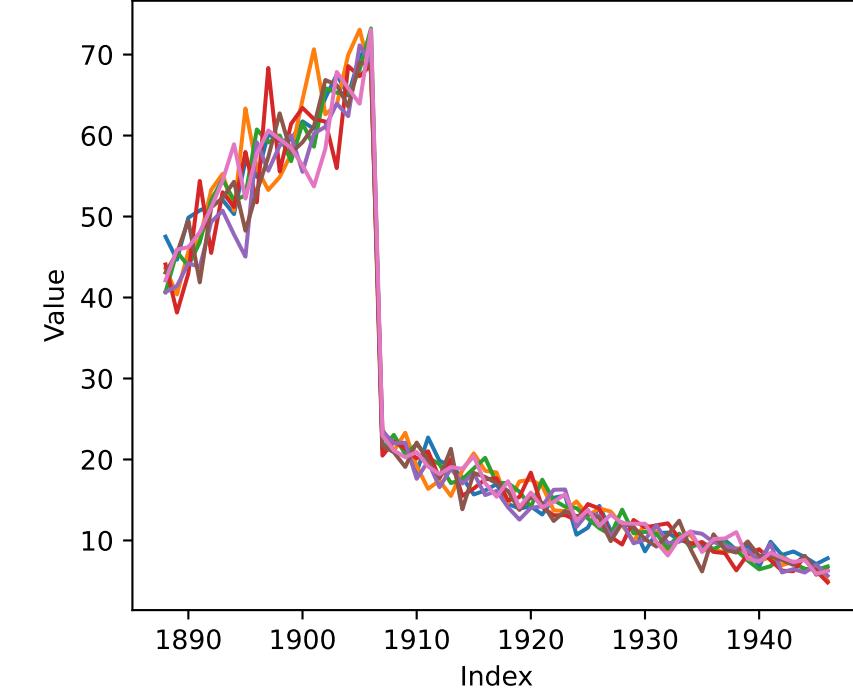
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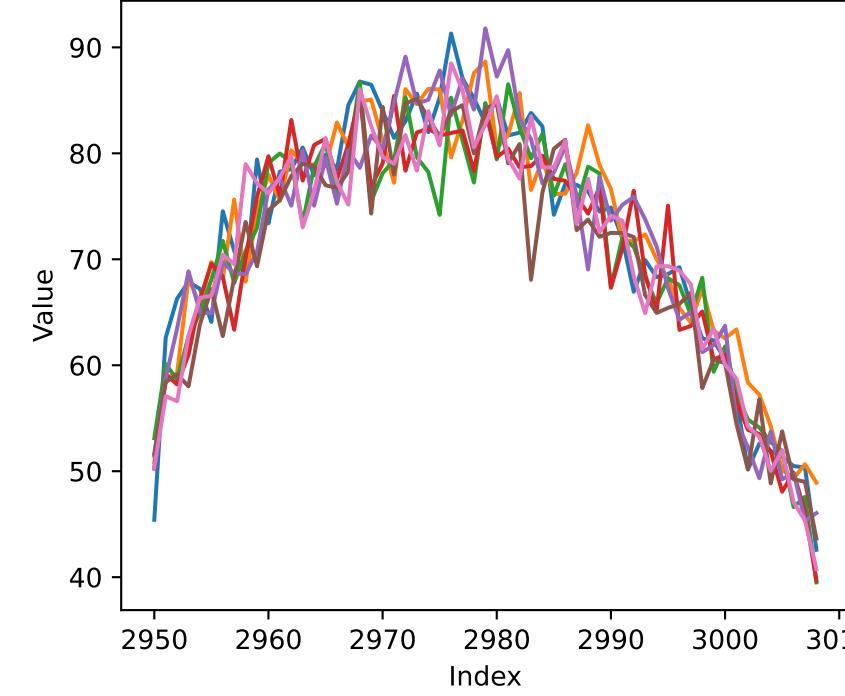
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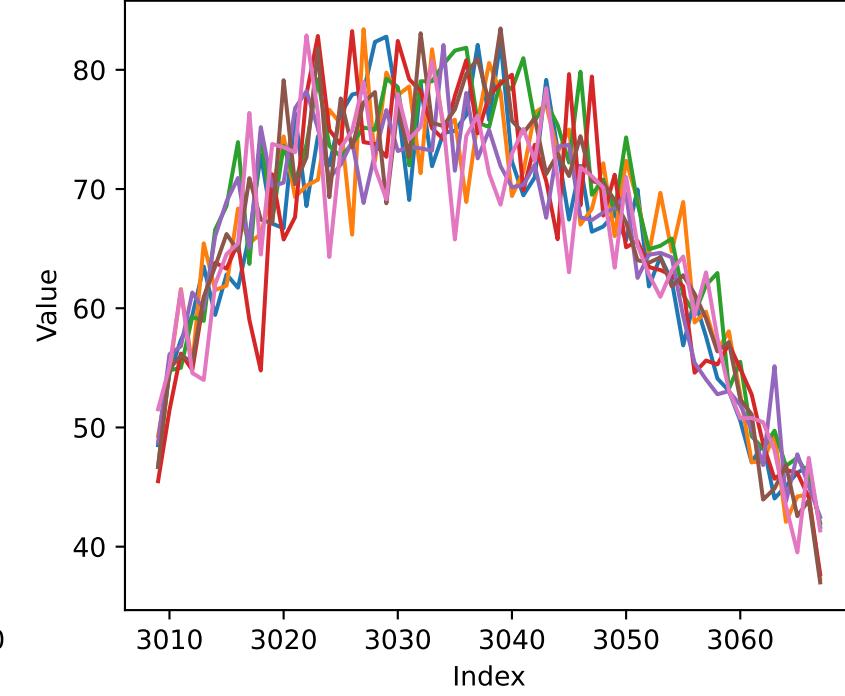
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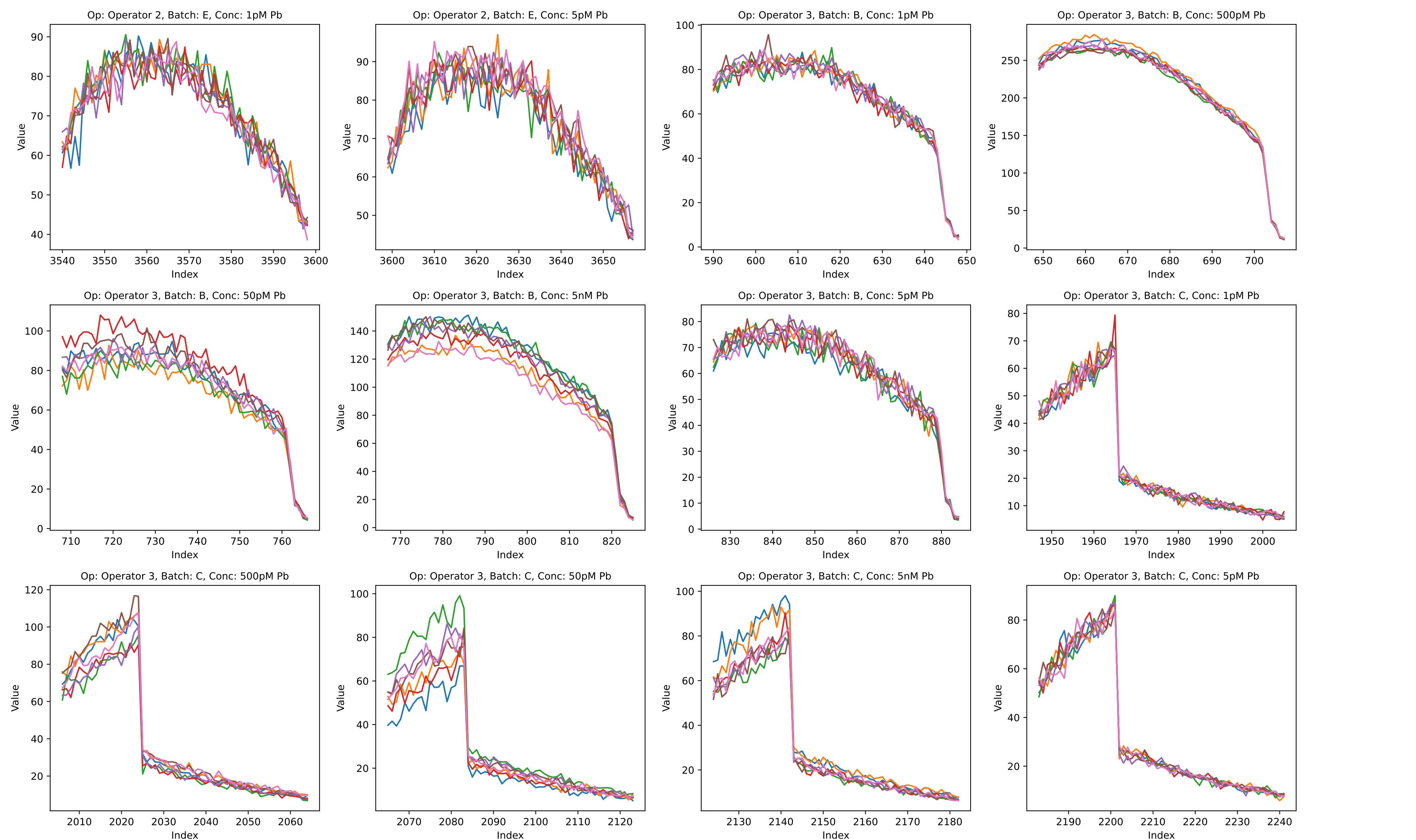


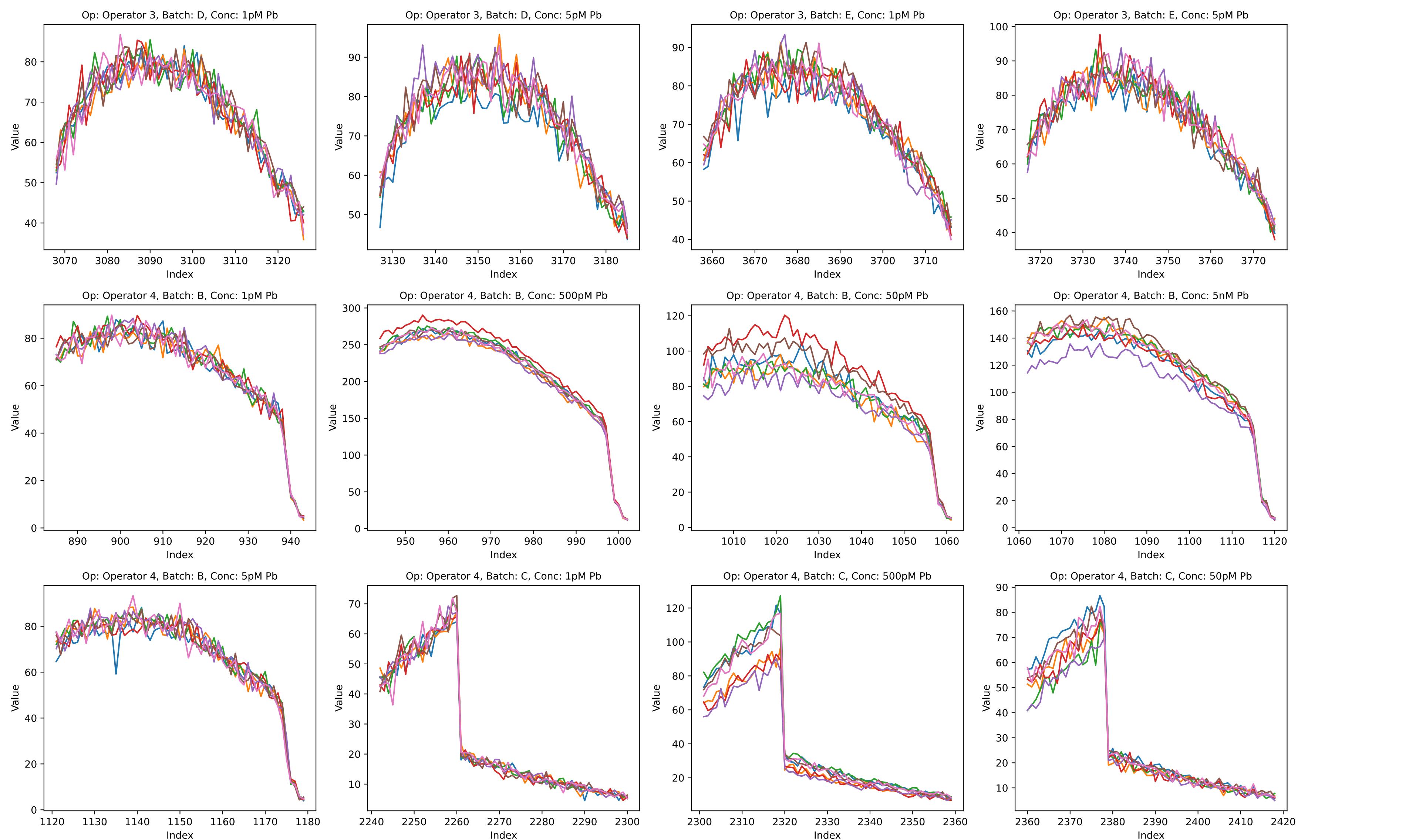
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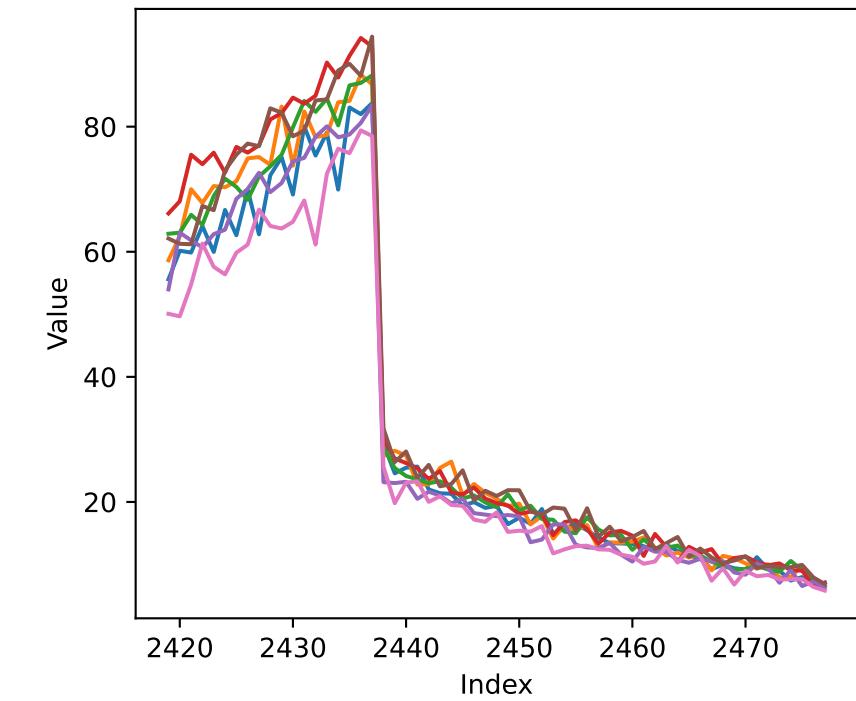
Op: Operator 2, Batch: D, Conc: 5pM Pb



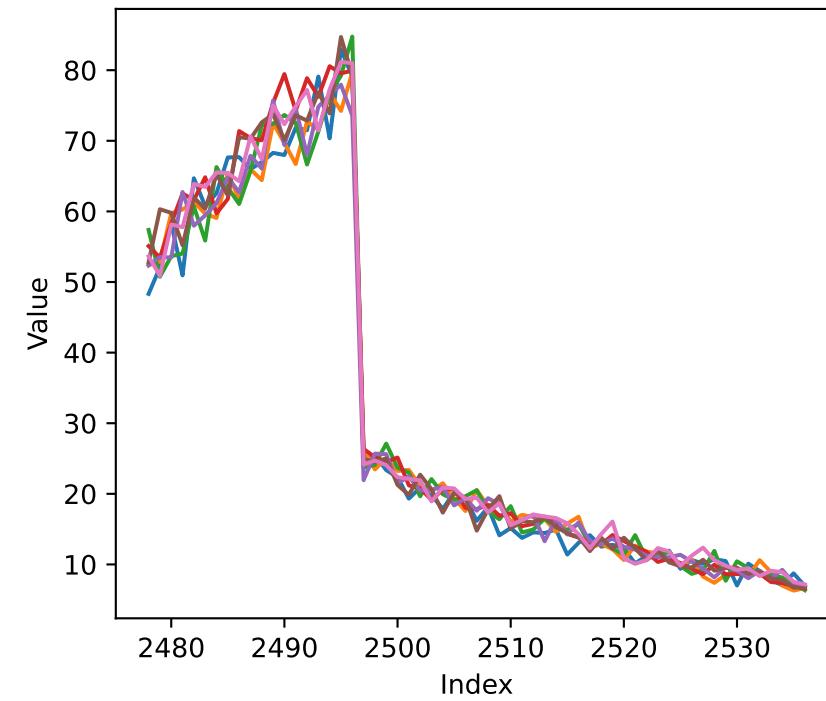




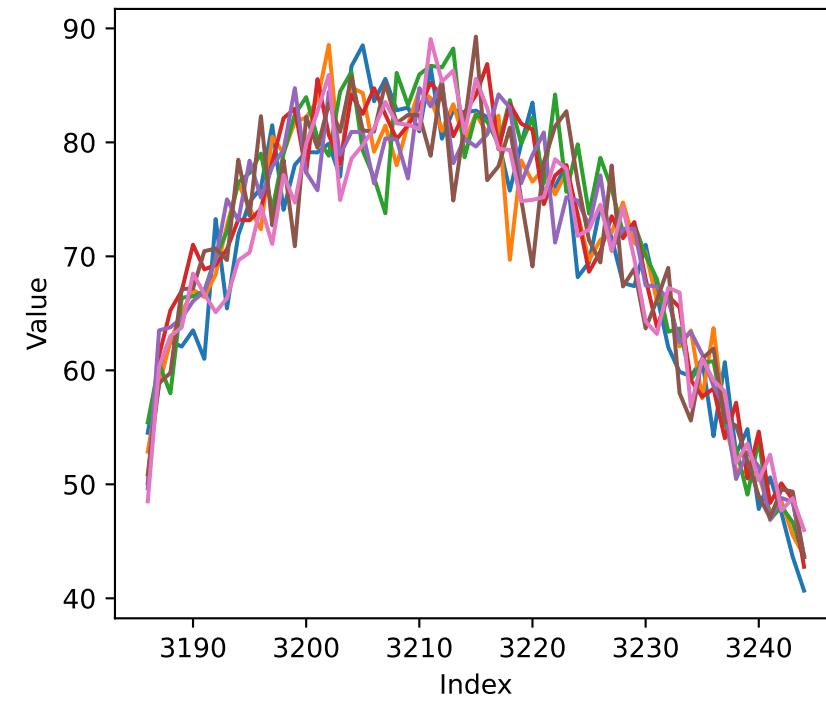
Op: Operator 4, Batch: C, Conc: 5nM Pb



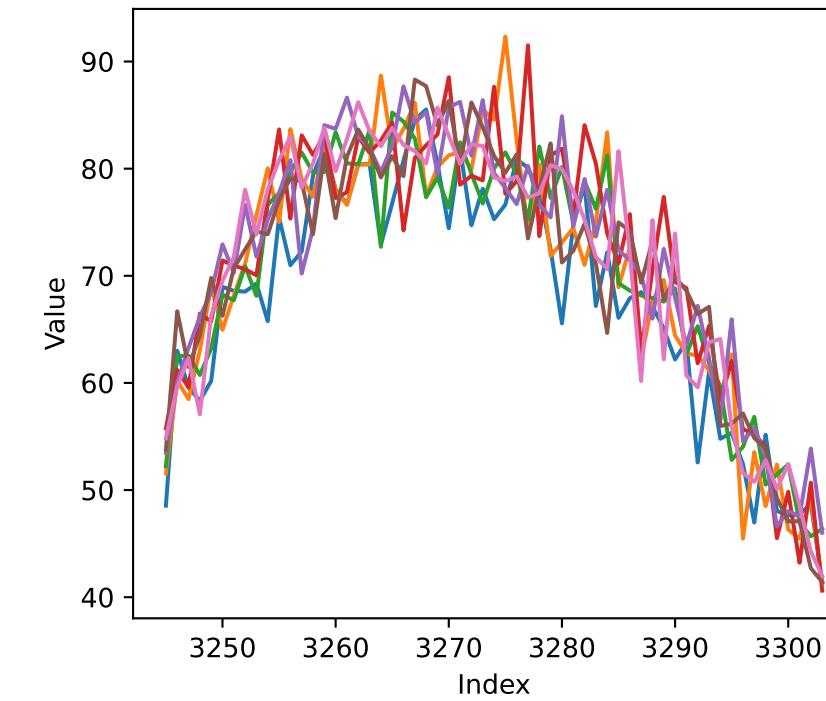
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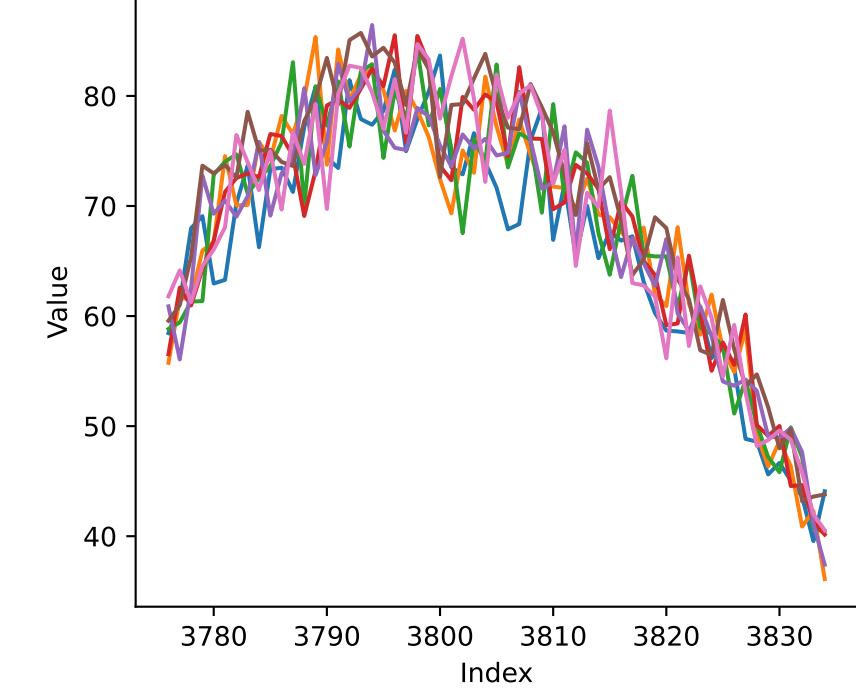
Op: Operator 4, Batch: D, Conc: 1pM Pb



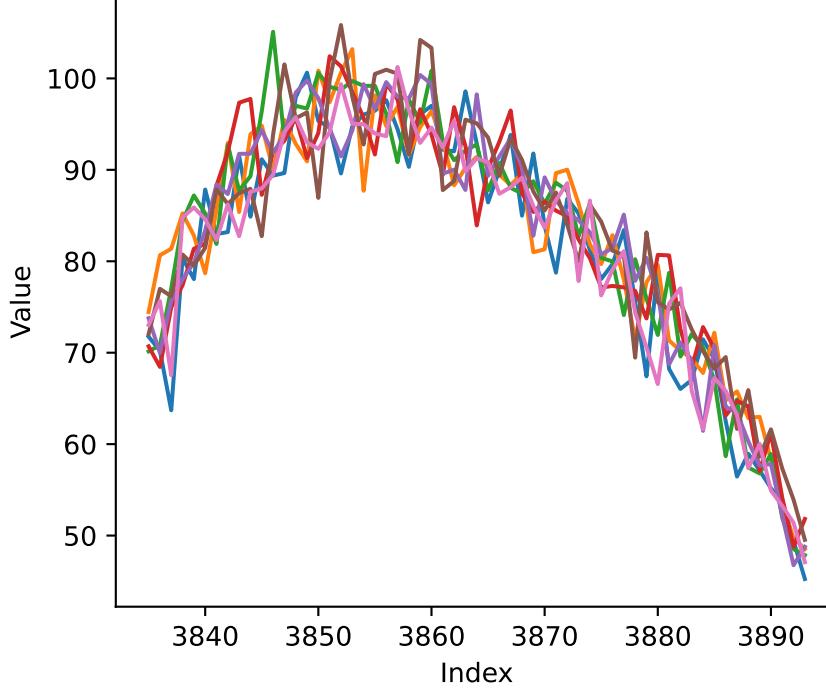
Op: Operator 4, Batch: D, Conc: 5pM Pb



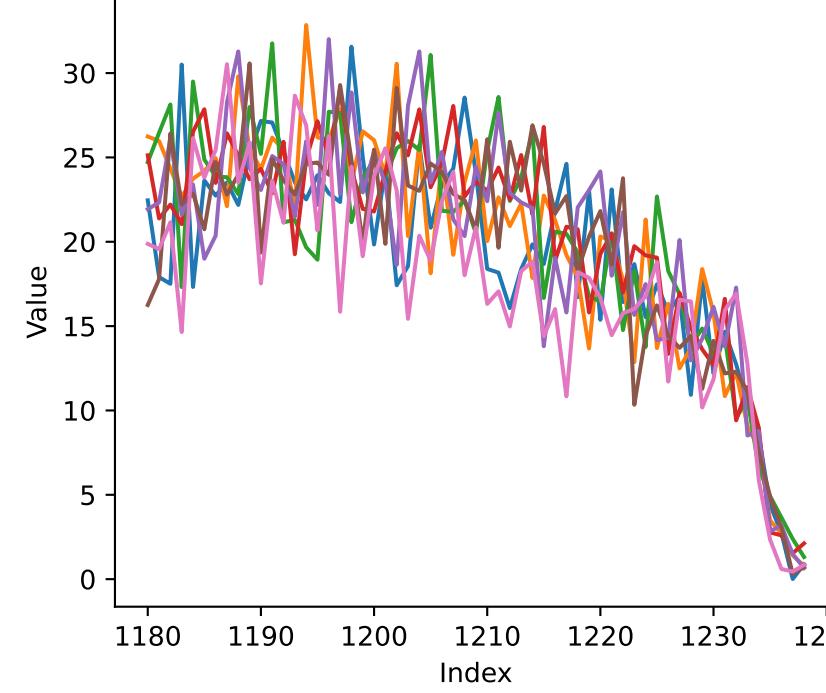
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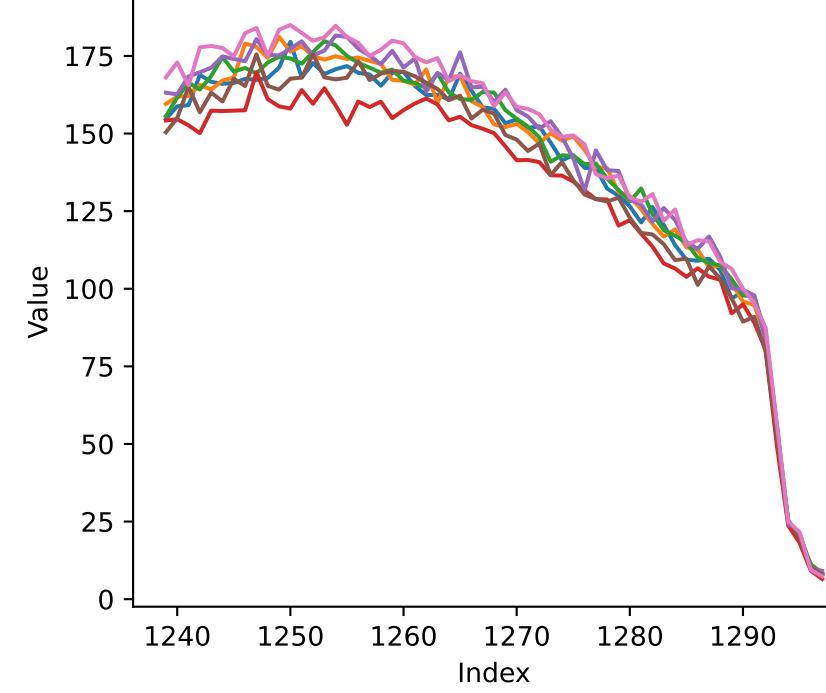
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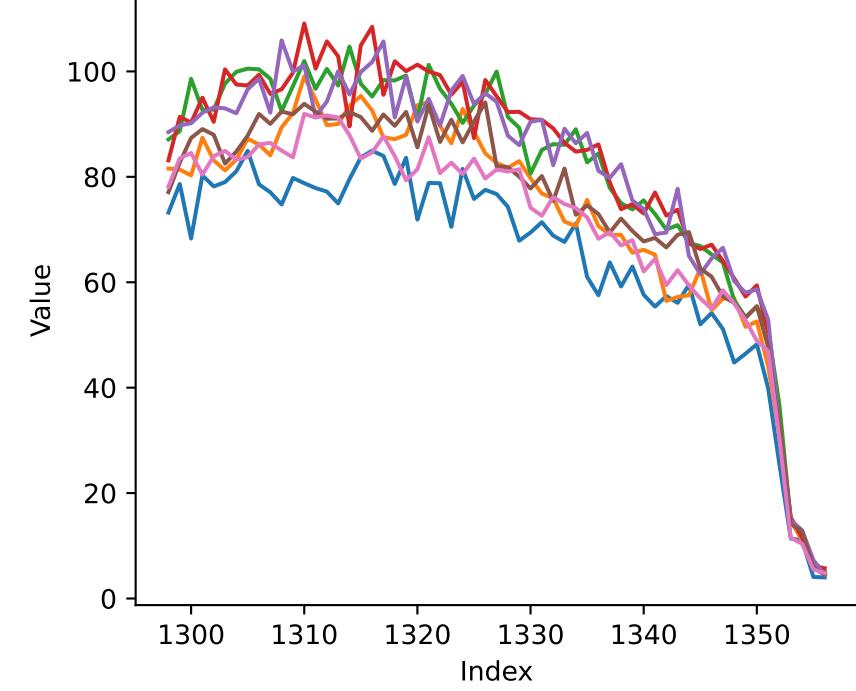
Op: Operator 5, Batch: B, Conc: 1pM Pb



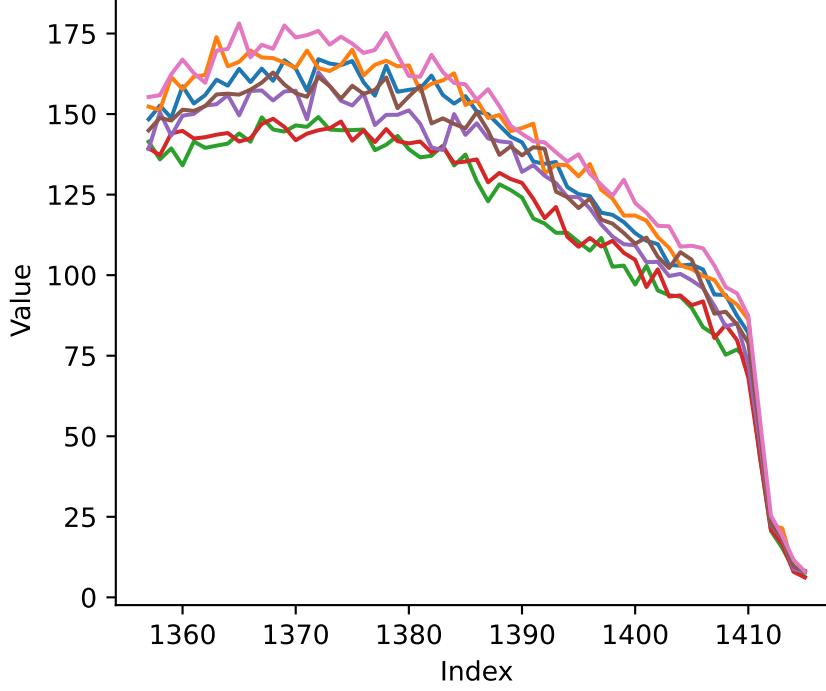
Op: Operator 5, Batch: B, Conc: 500pM Pb



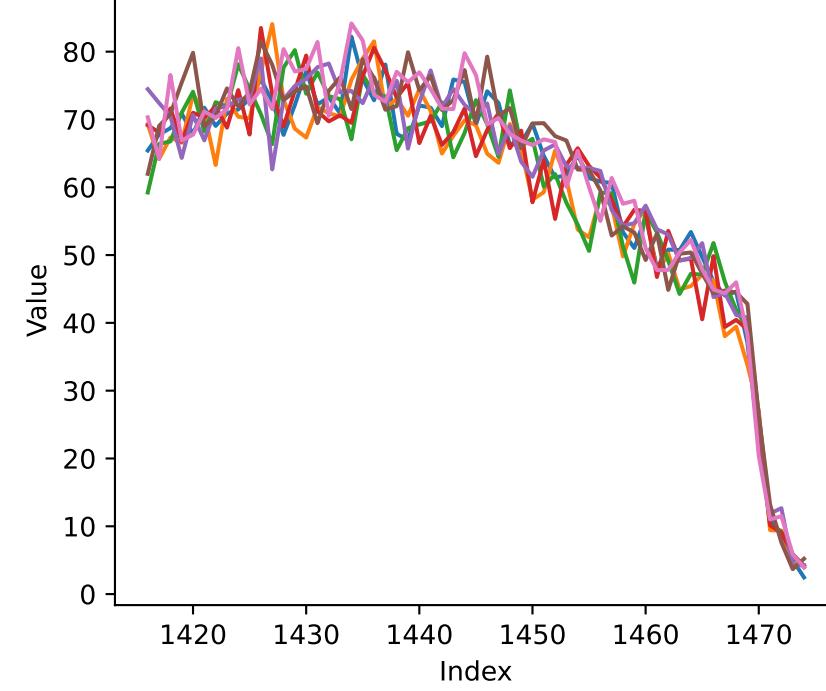
Op: Operator 5, Batch: B, Conc: 50pM Pb



Op: Operator 5, Batch: B, Conc: 5nM Pb



Op: Operator 5, Batch: B, Conc: 5pM Pb



Op: Operator 5, Batch: C, Conc: 1pM Pb

