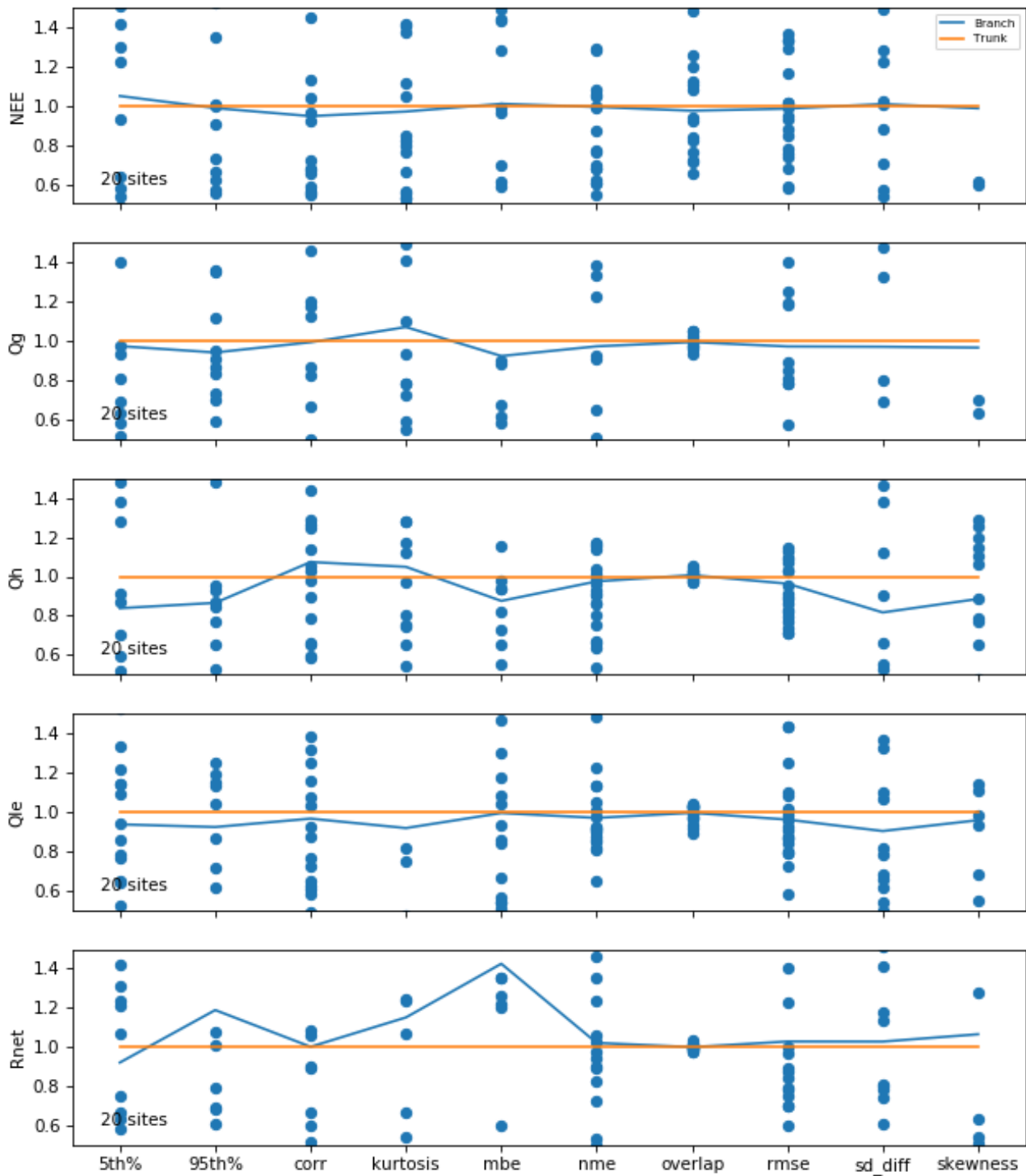
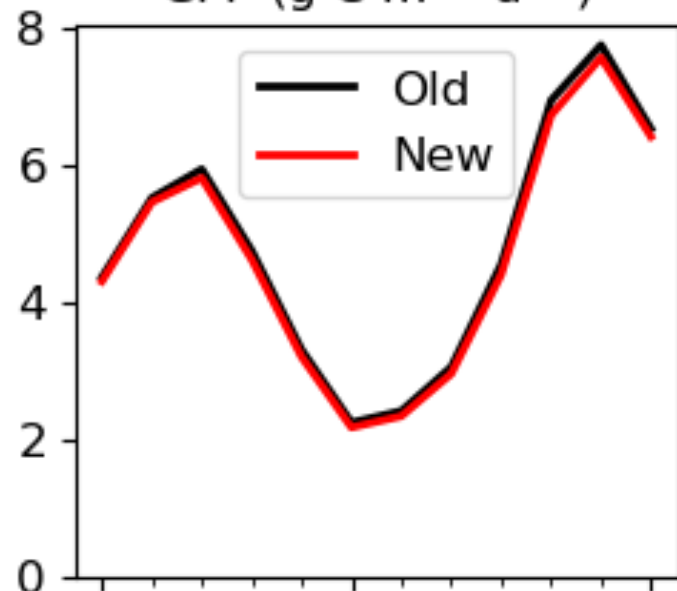
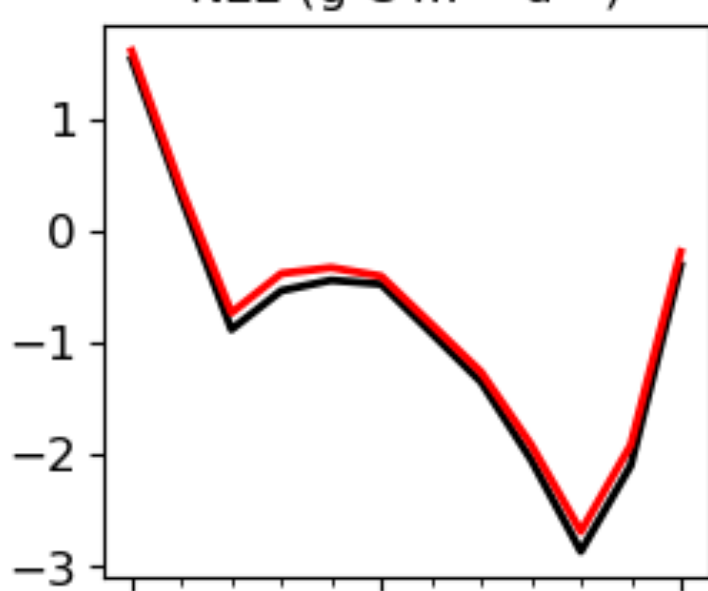
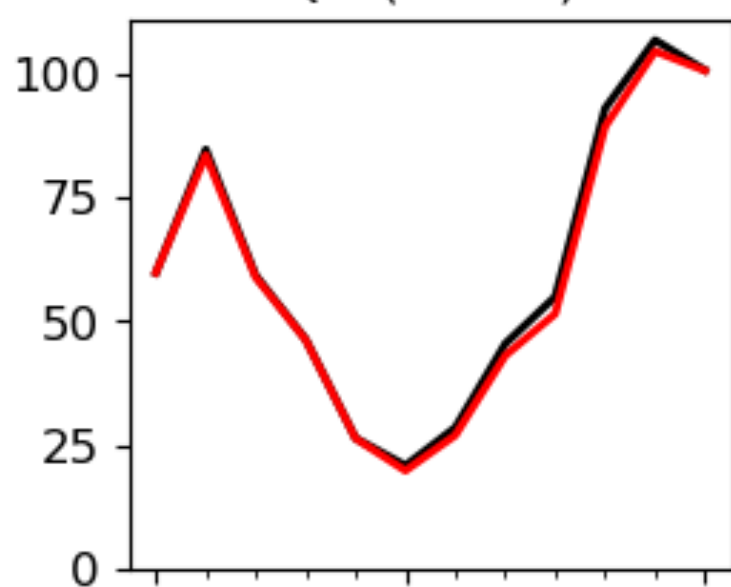
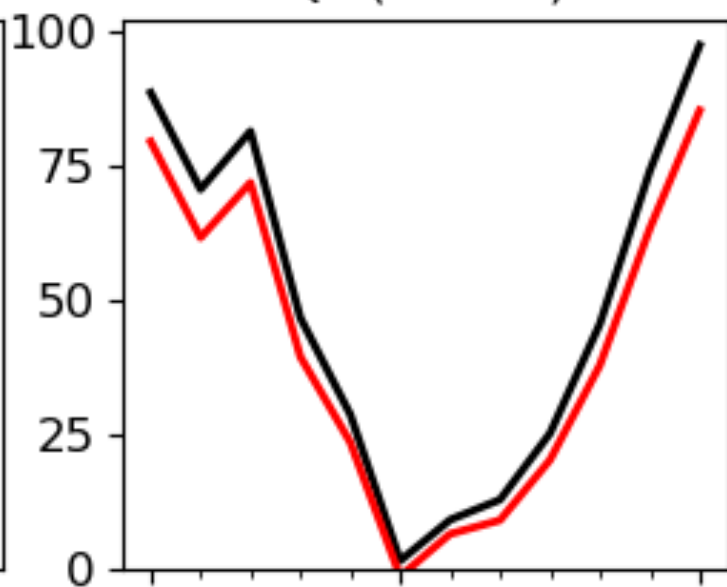
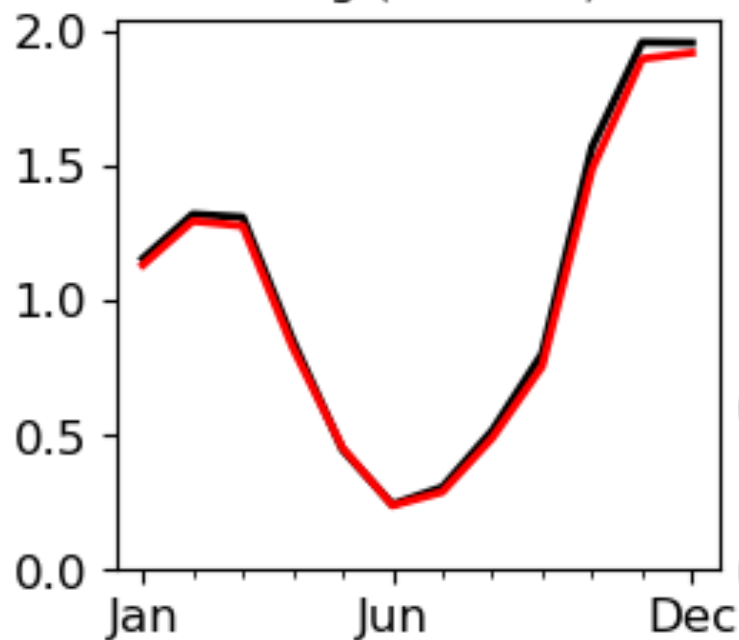
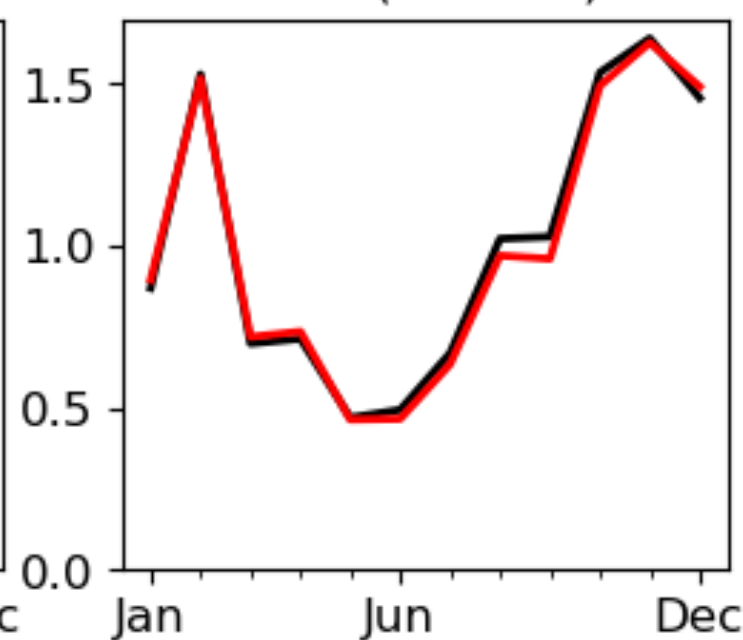
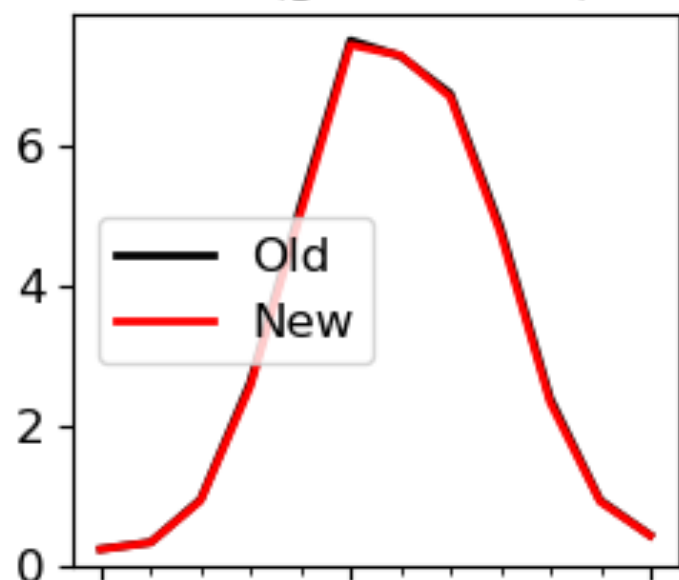
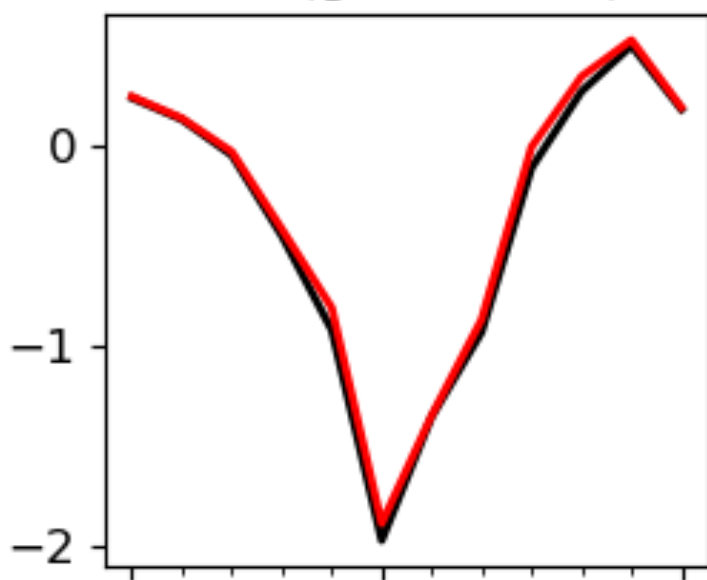
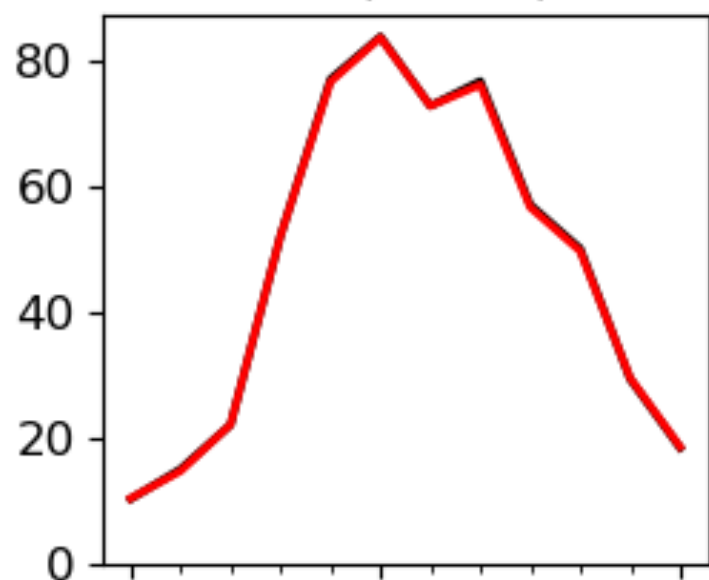
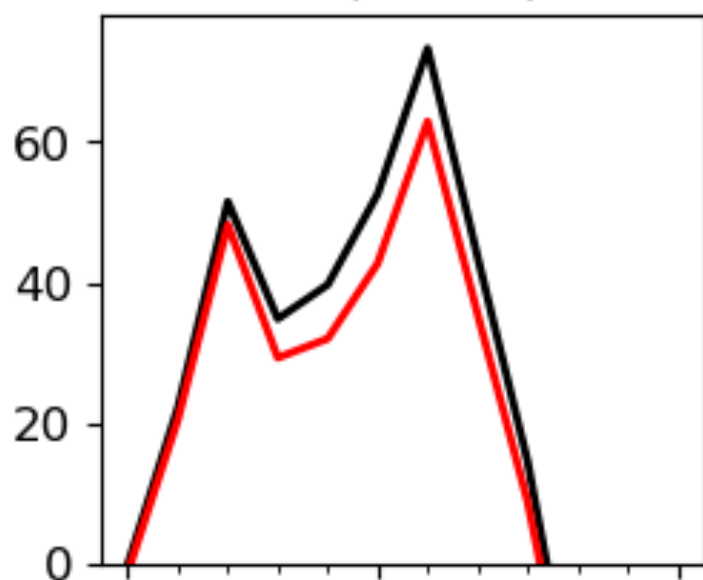
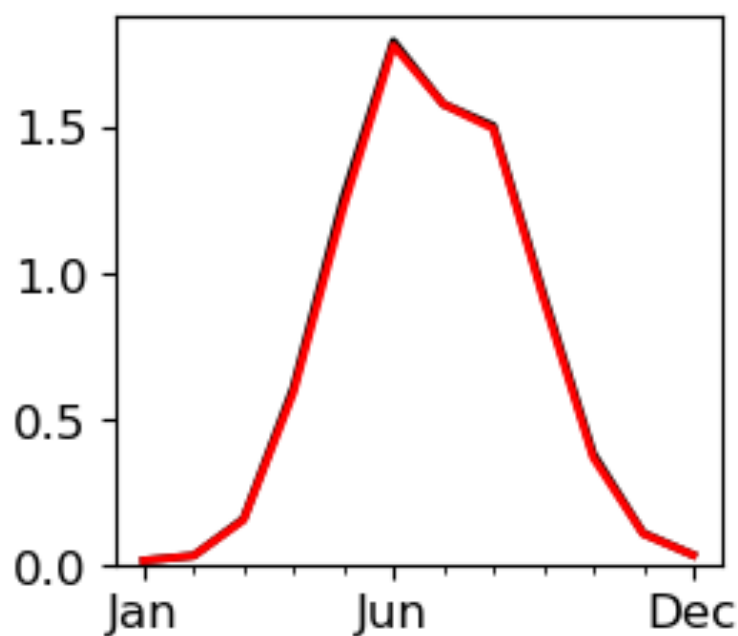
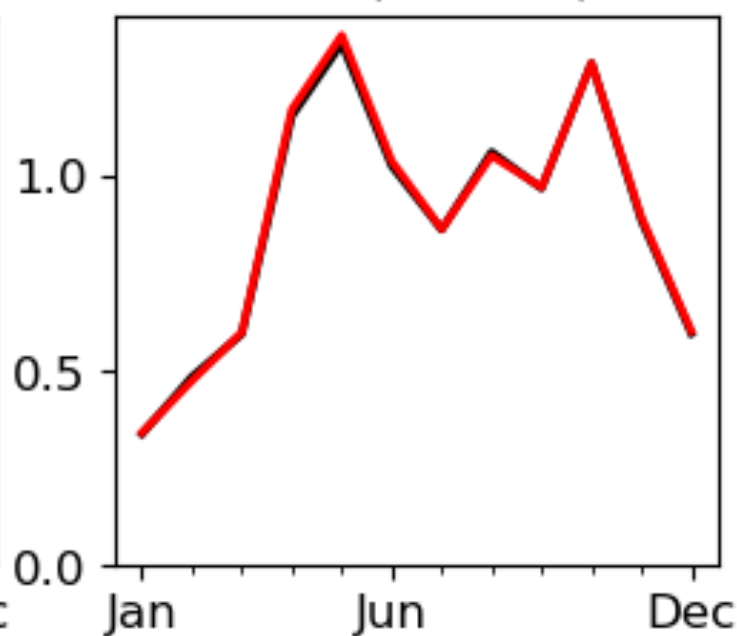
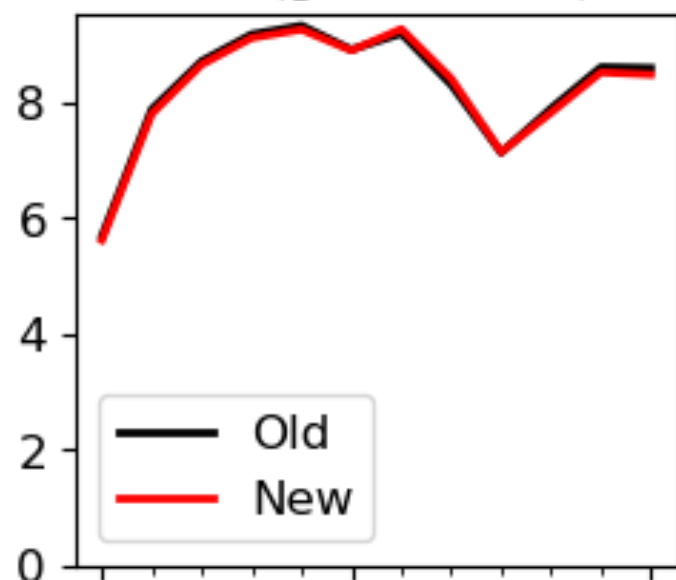
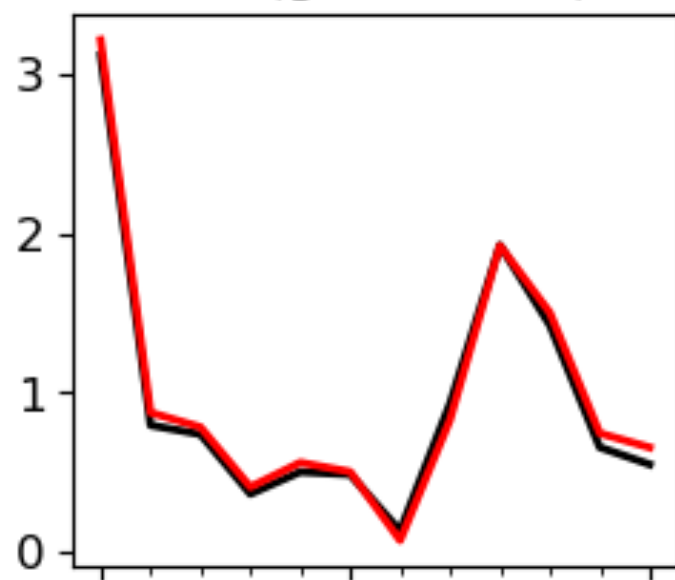
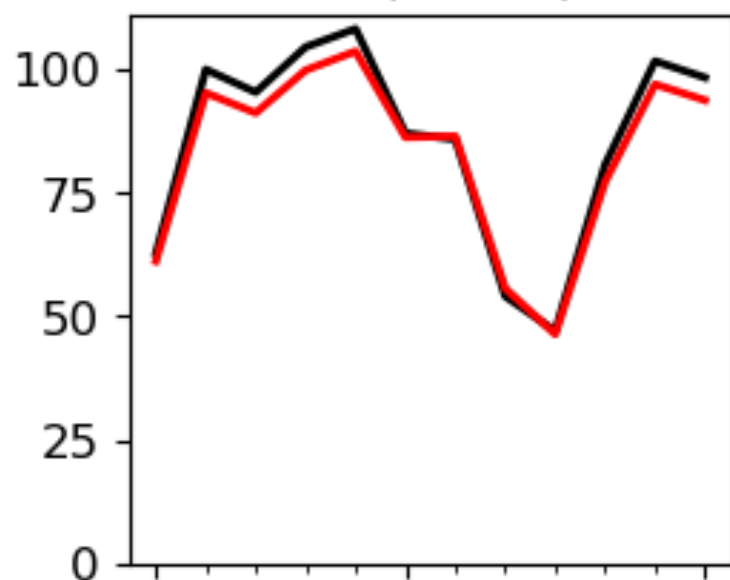
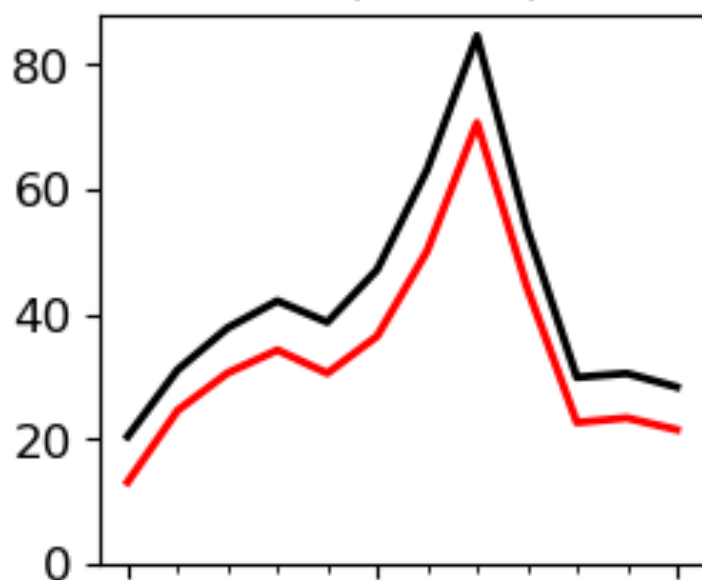
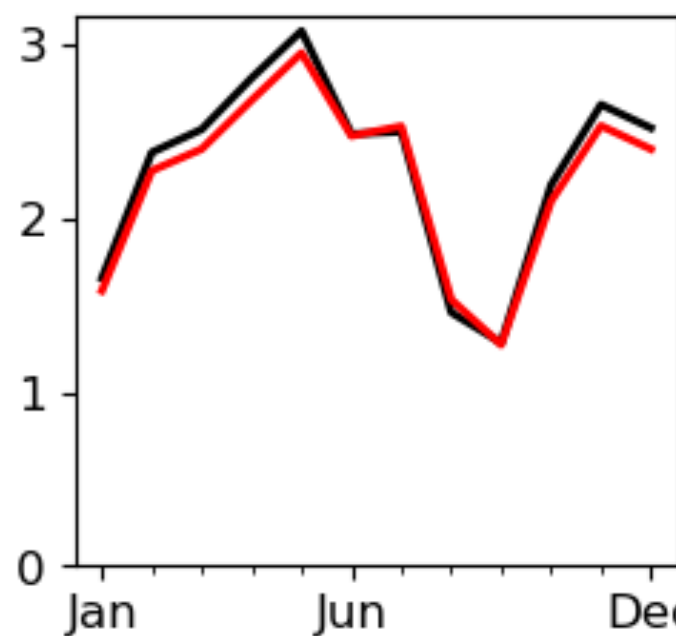
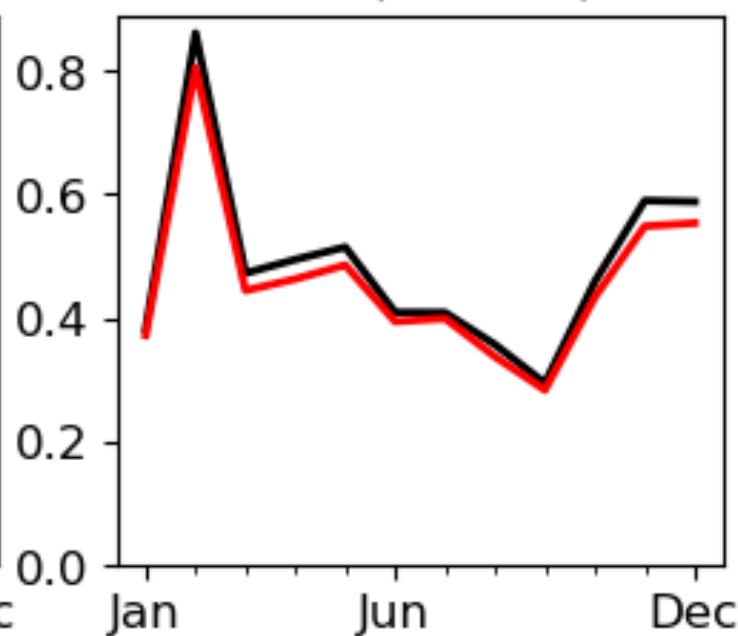


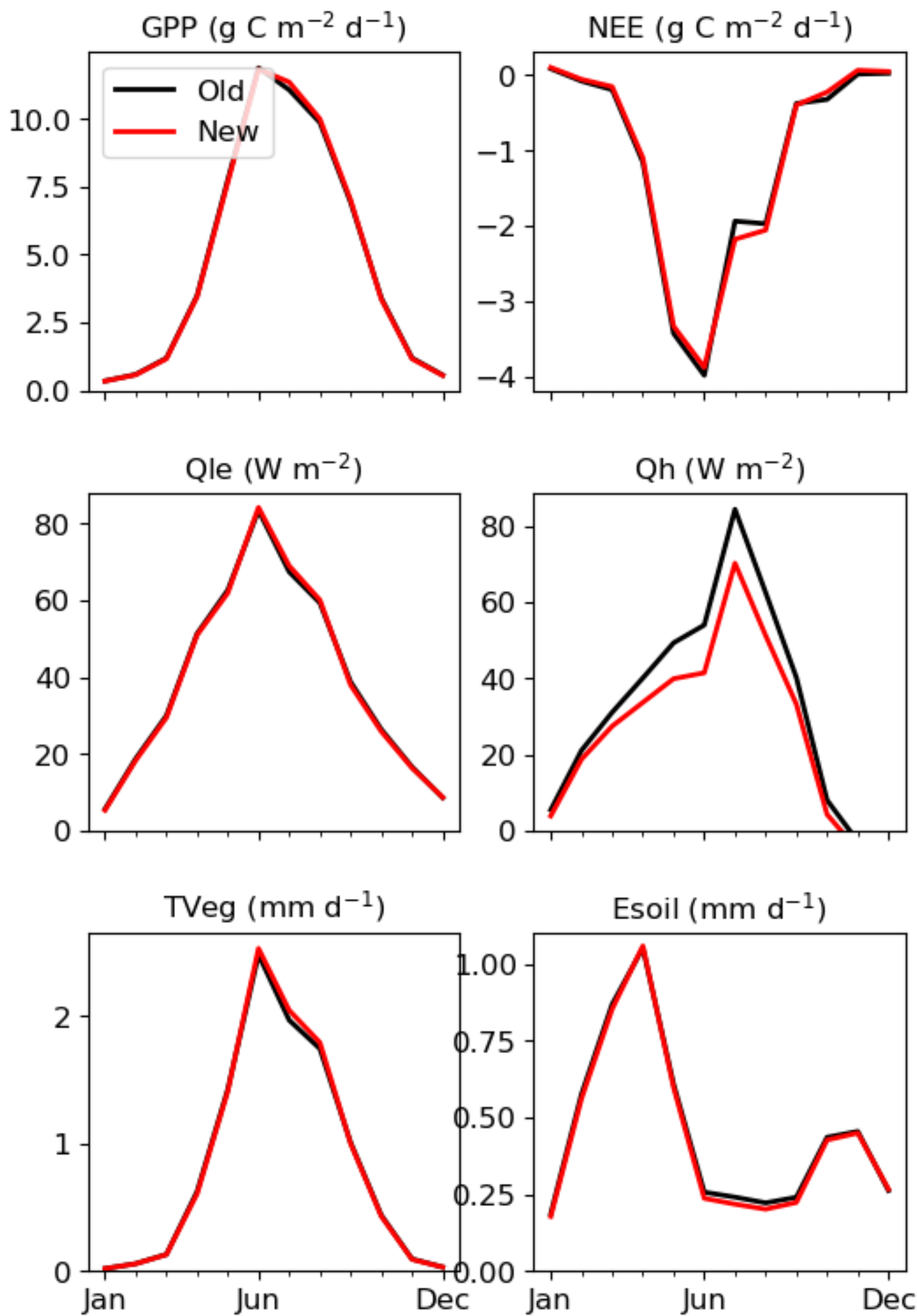
Branch metrics normalised by Trunk mean at PLUMBER sites
 lower is better - dots: site values, lines: mean over sites
 produced on 2018-02-22T23:19:29

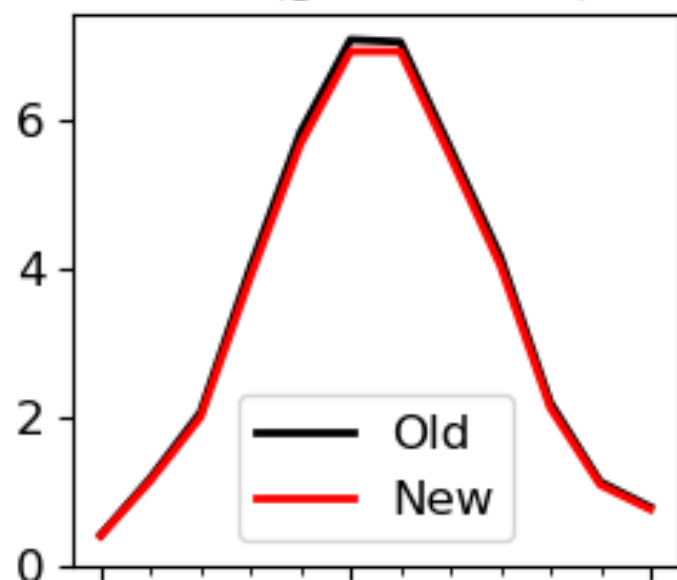
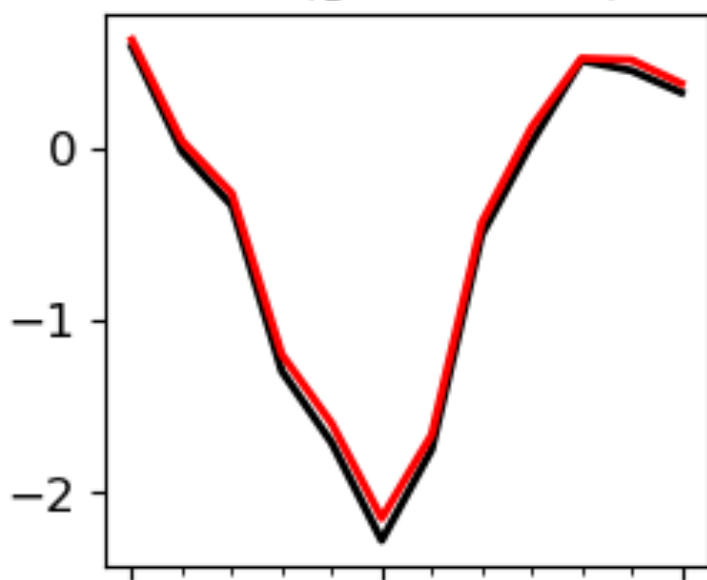
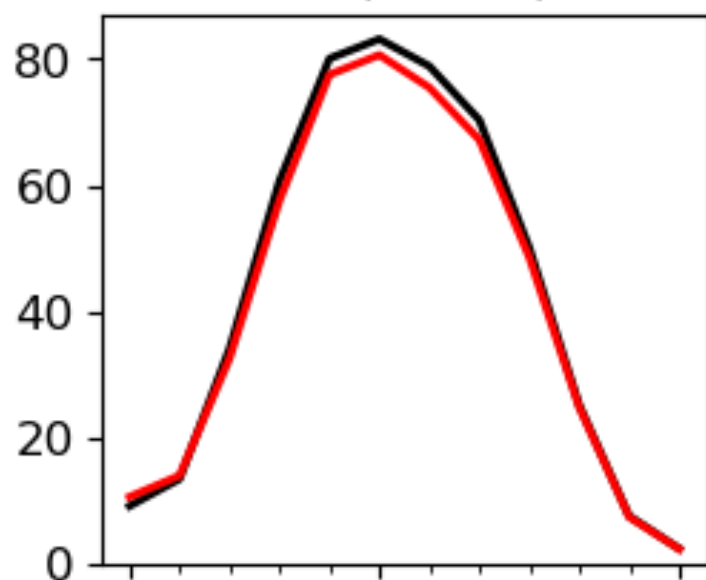
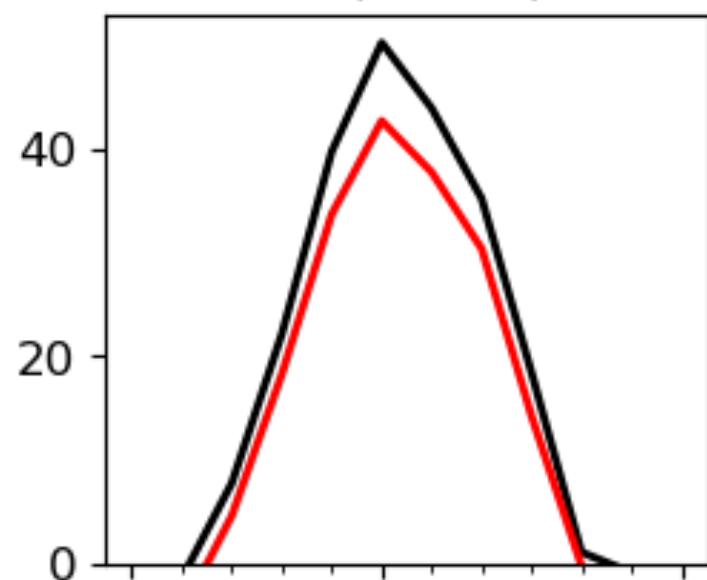
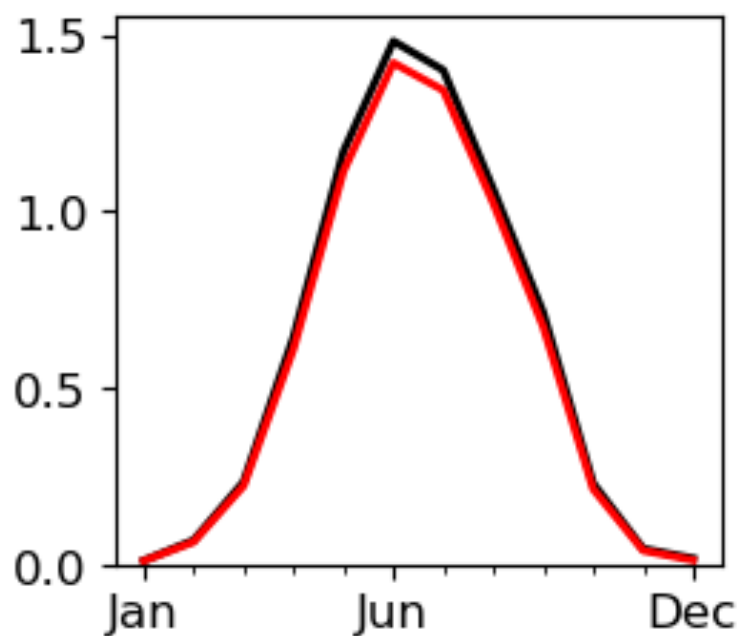
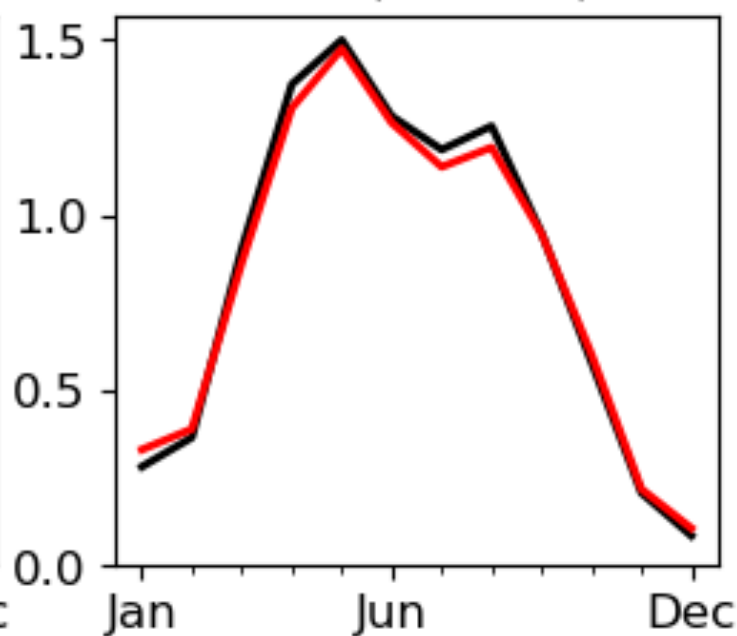


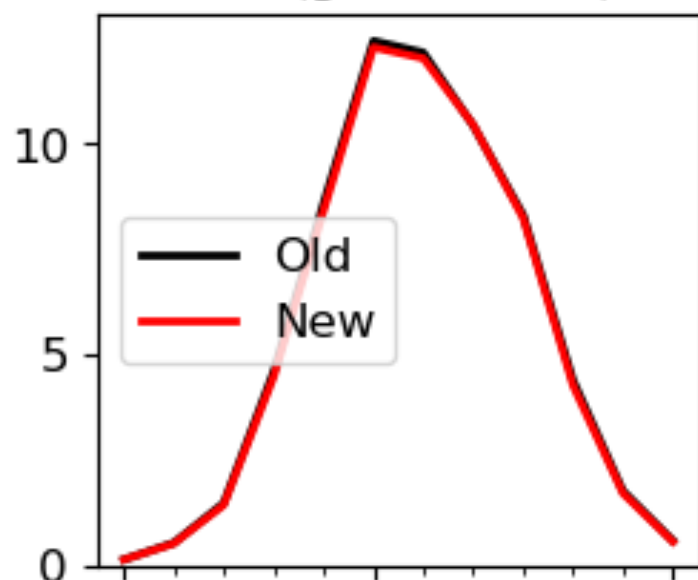
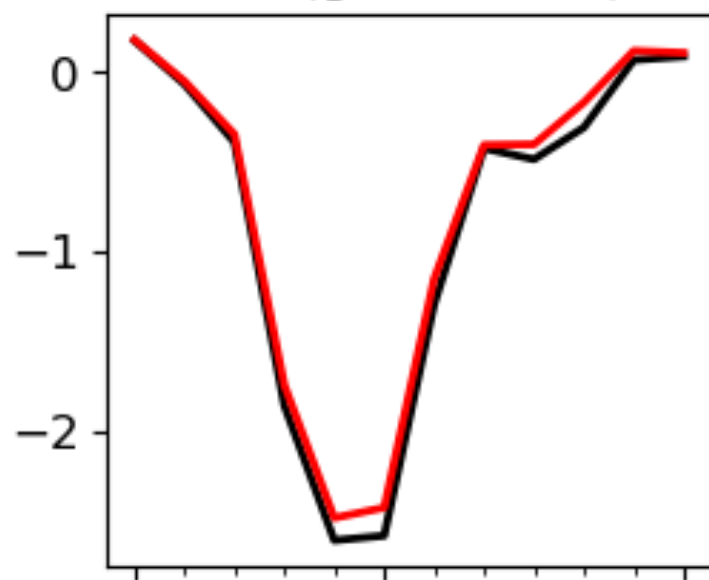
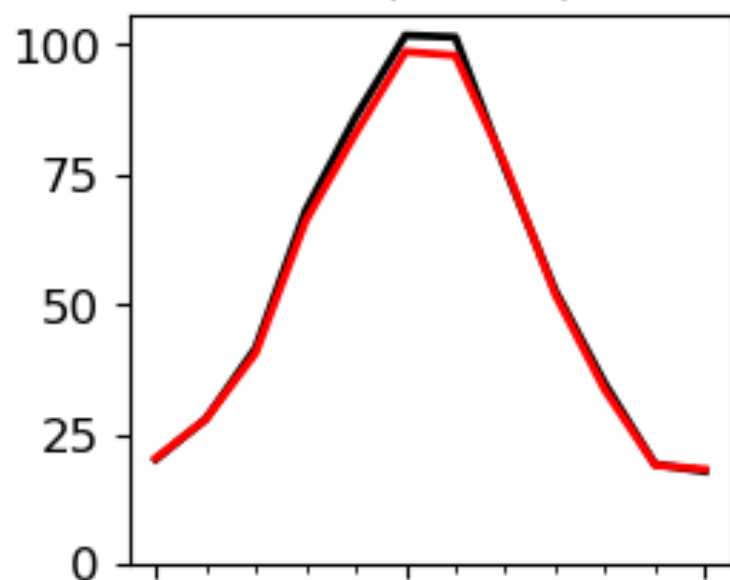
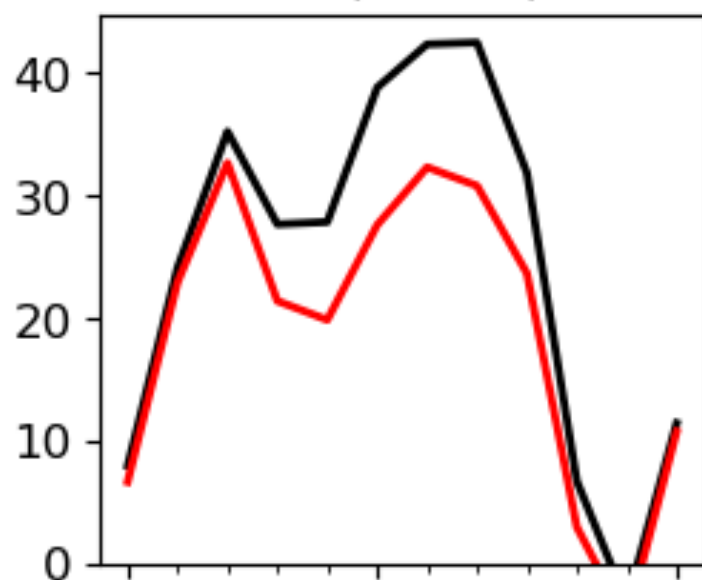
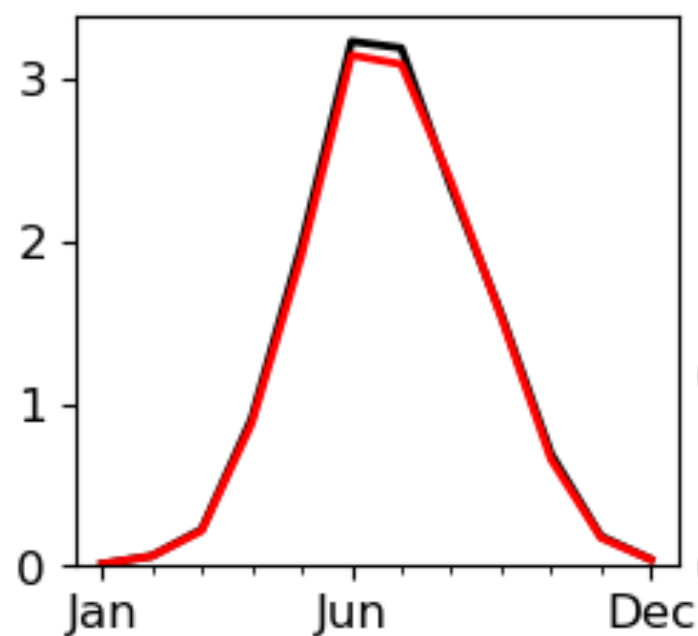
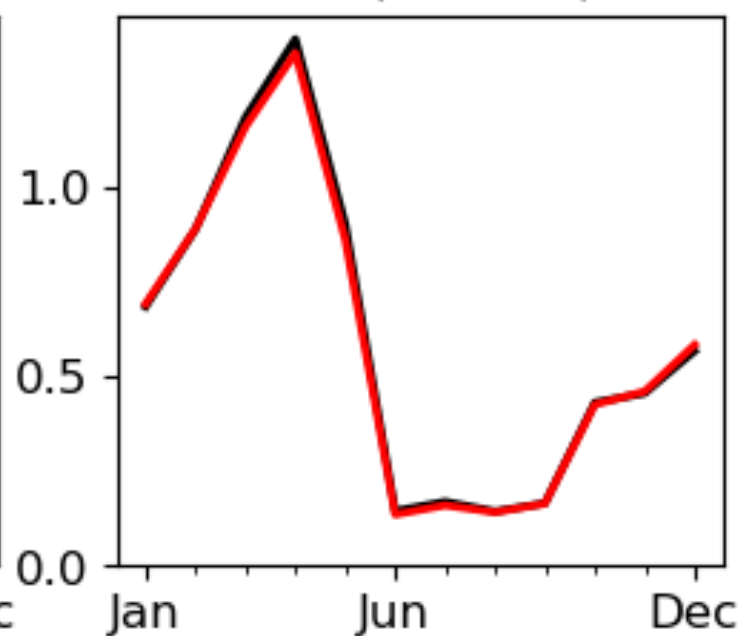
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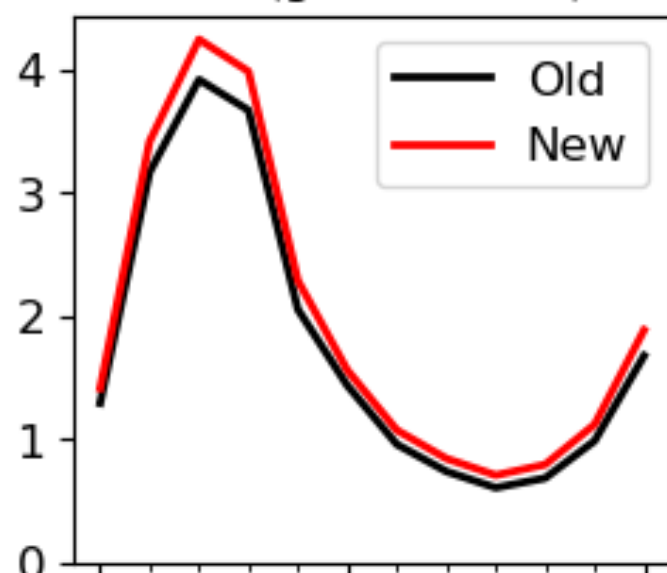
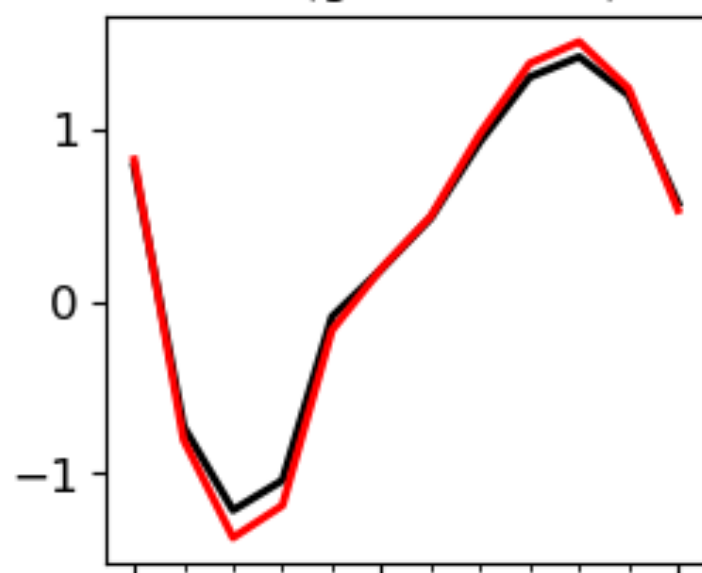
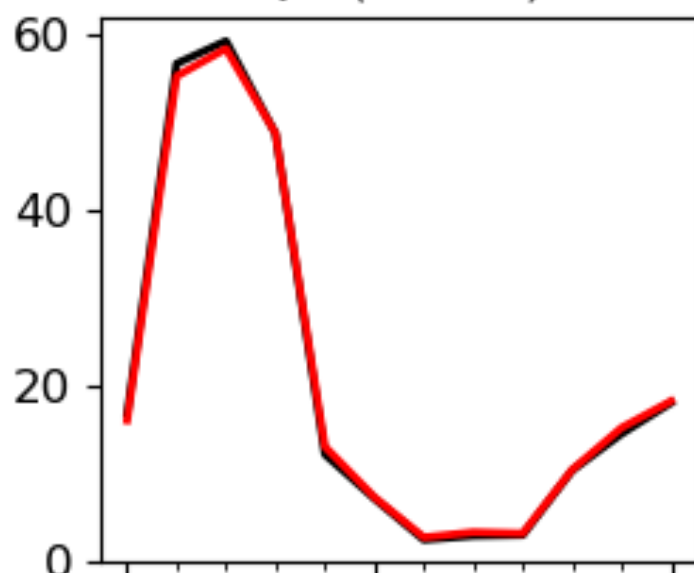
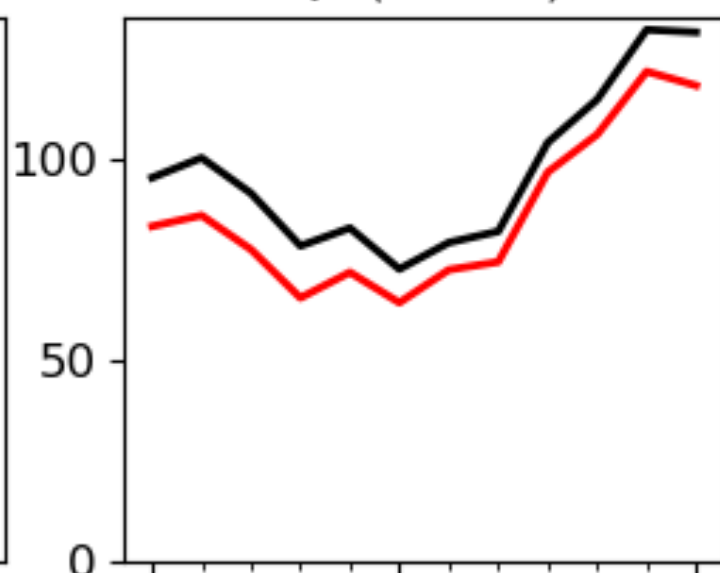
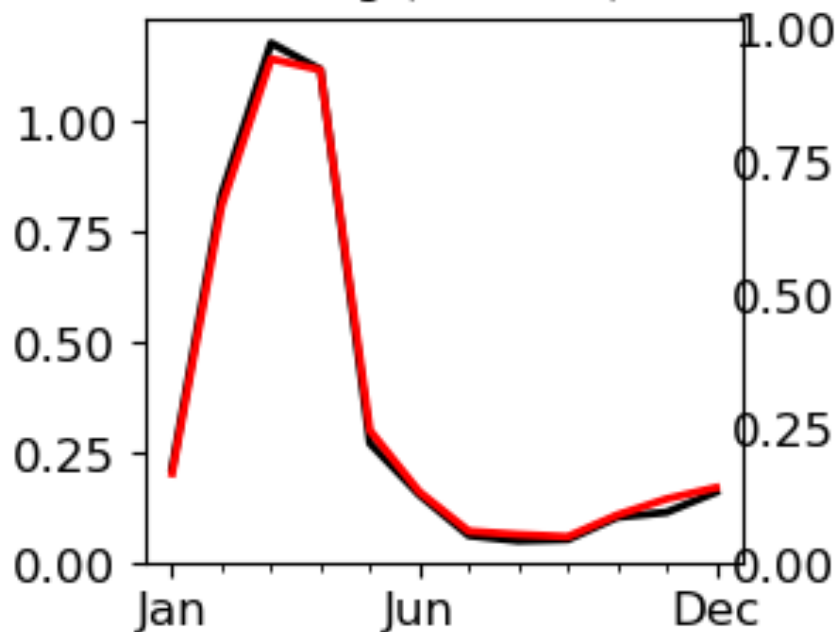
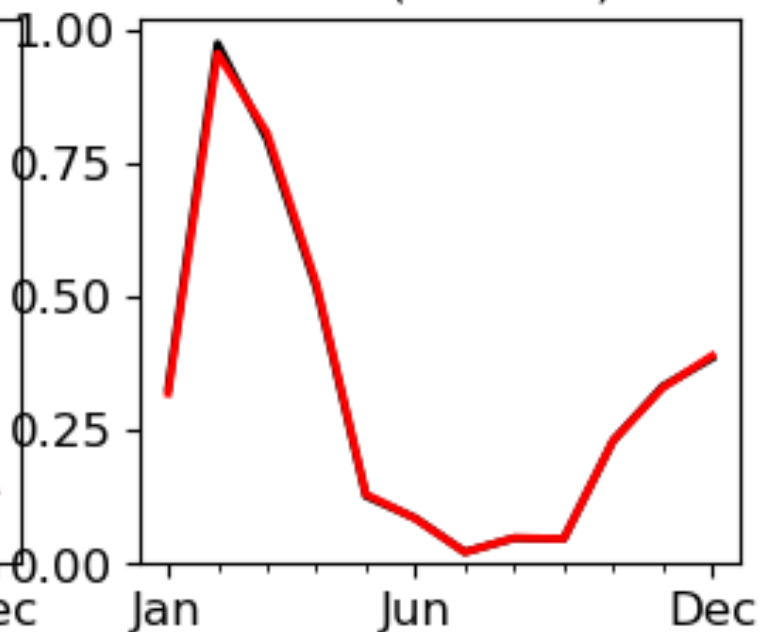
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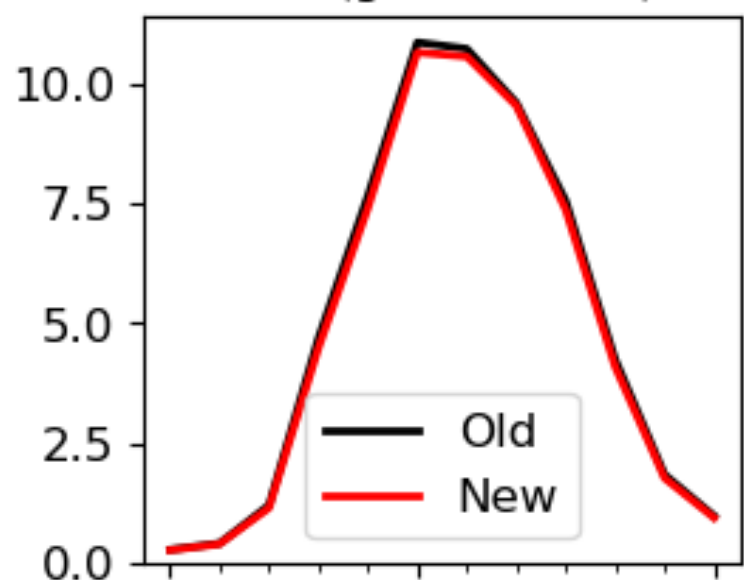
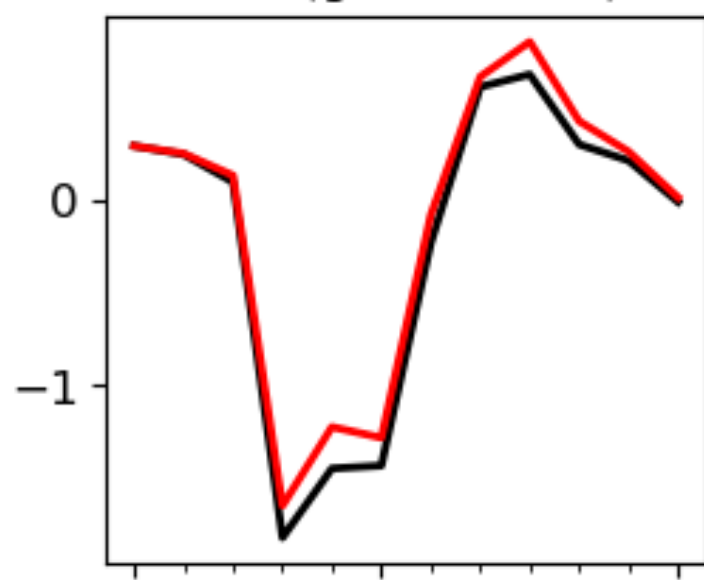
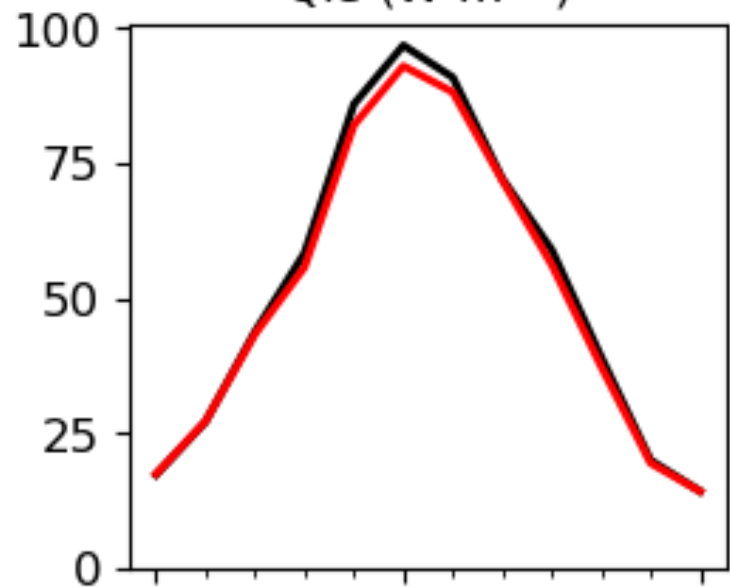
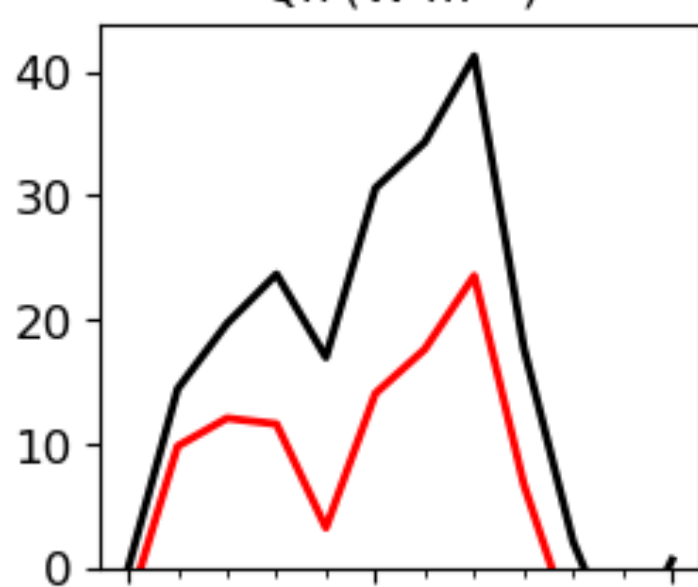
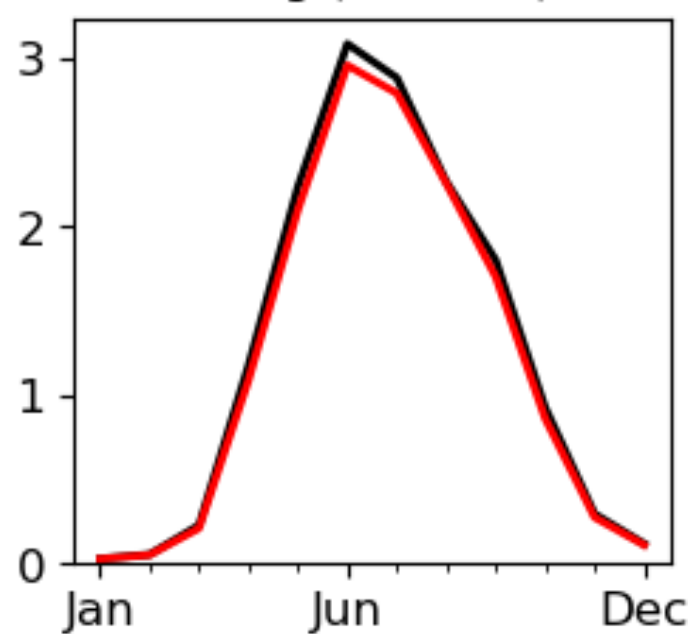
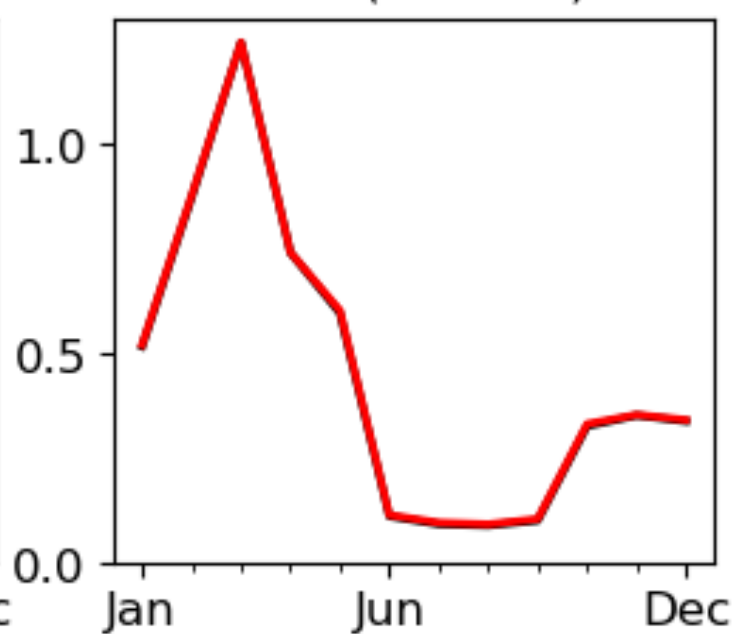
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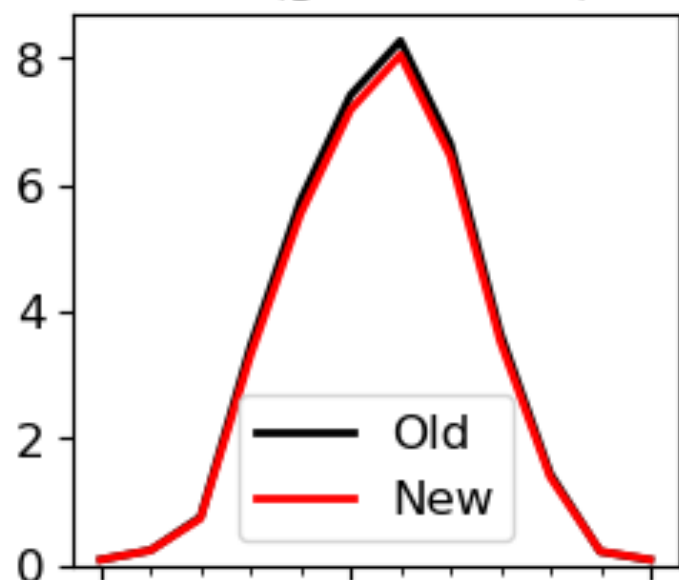
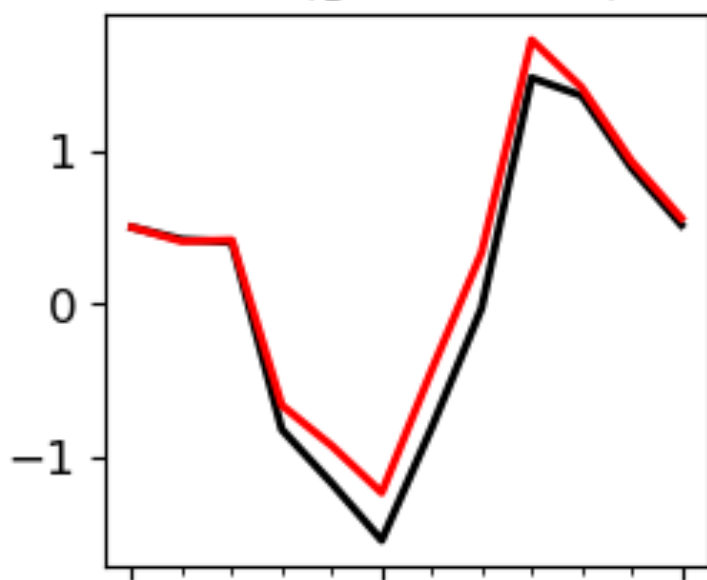
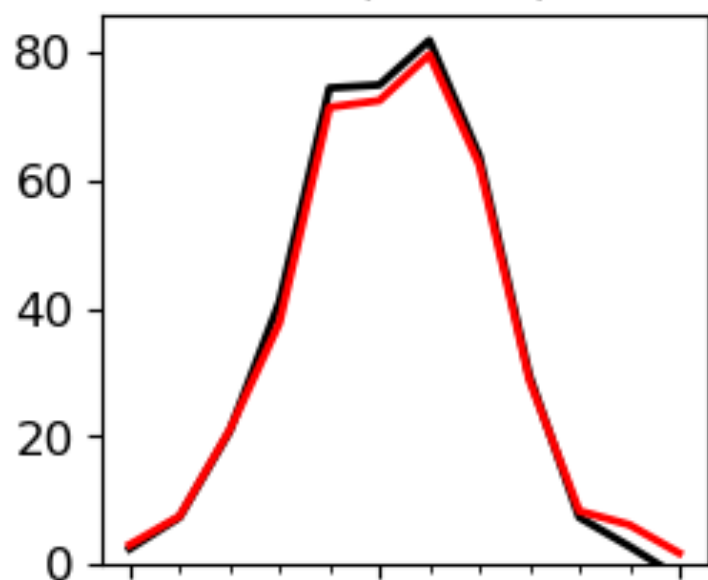
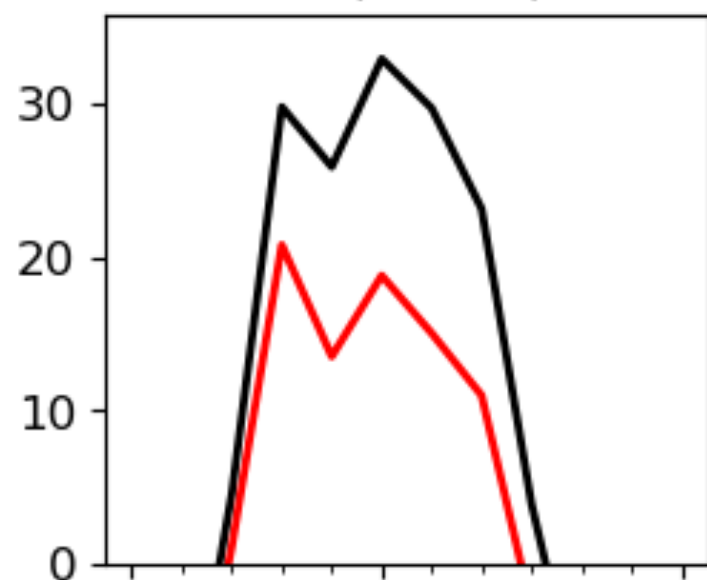
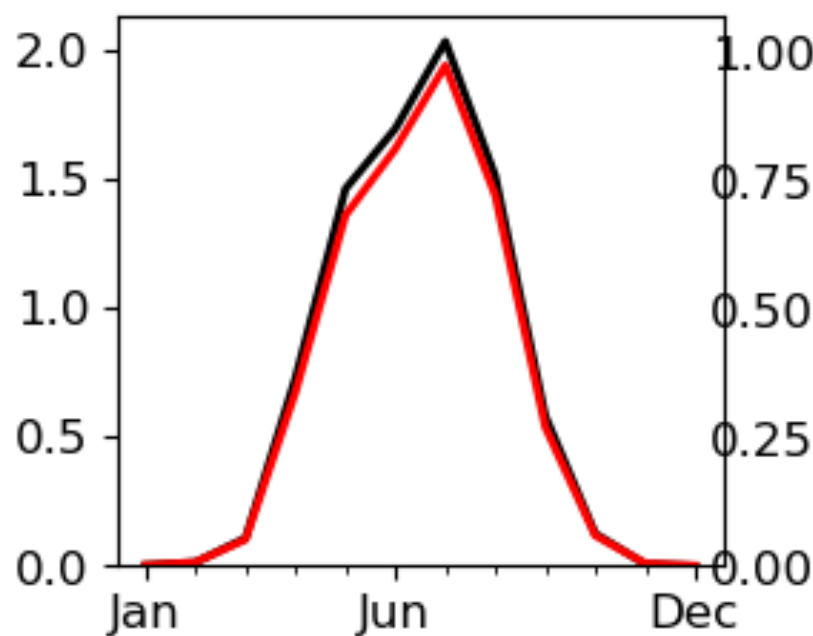
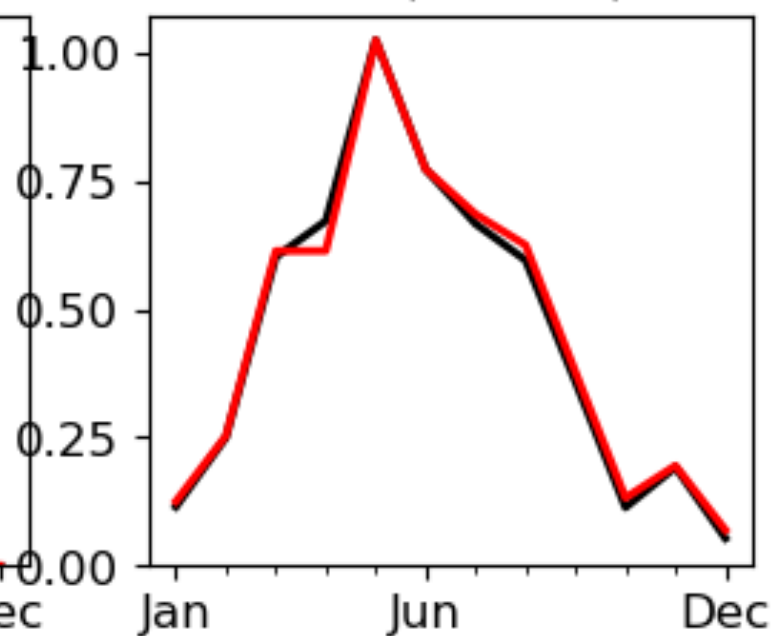


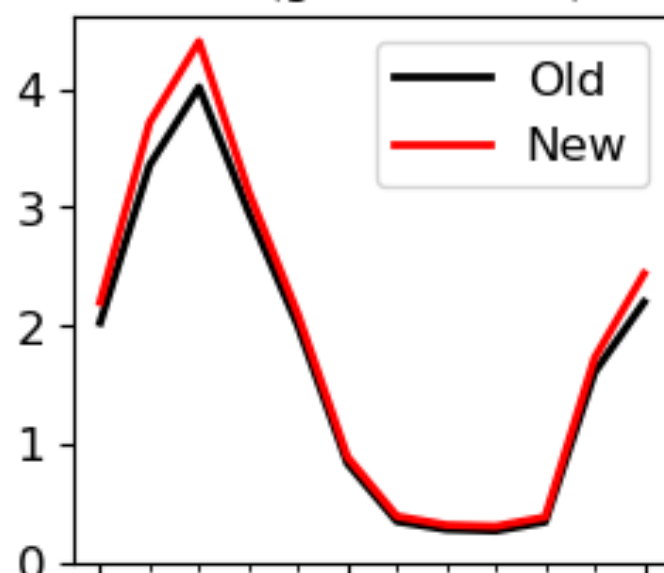
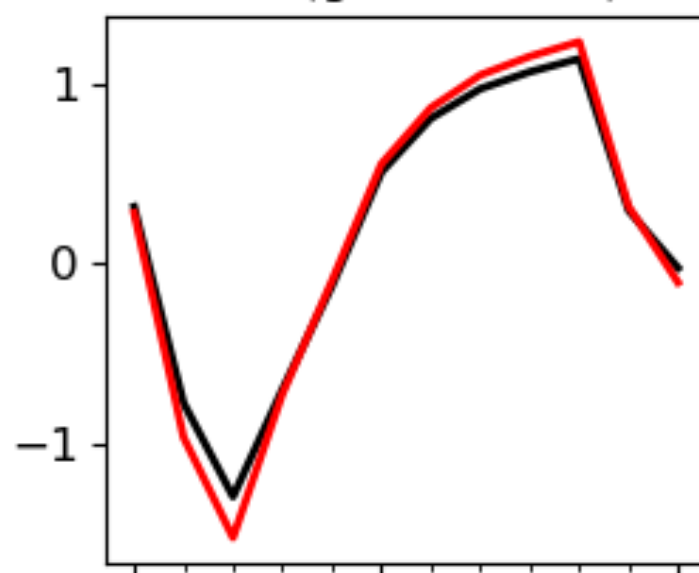
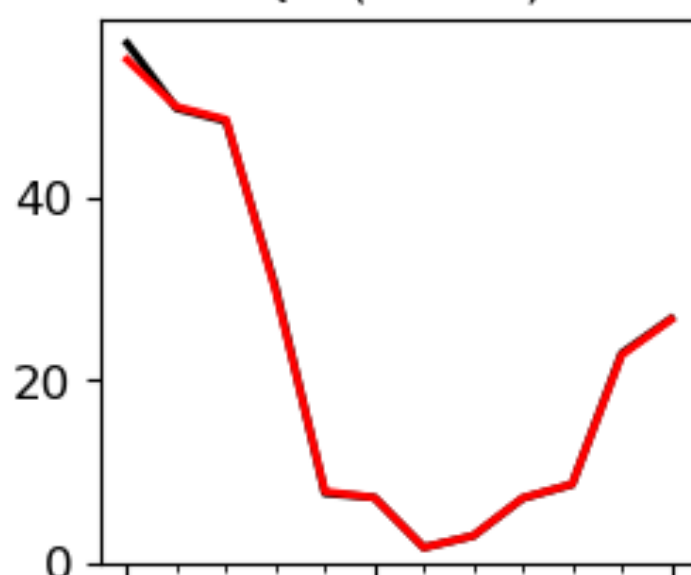
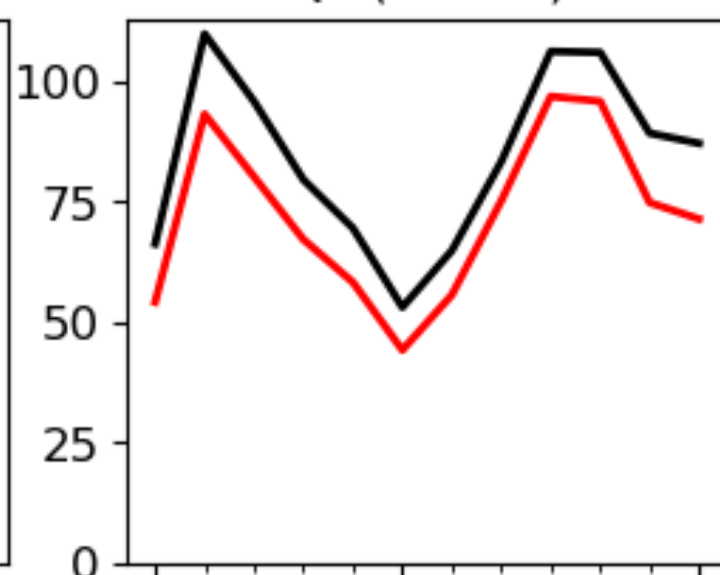
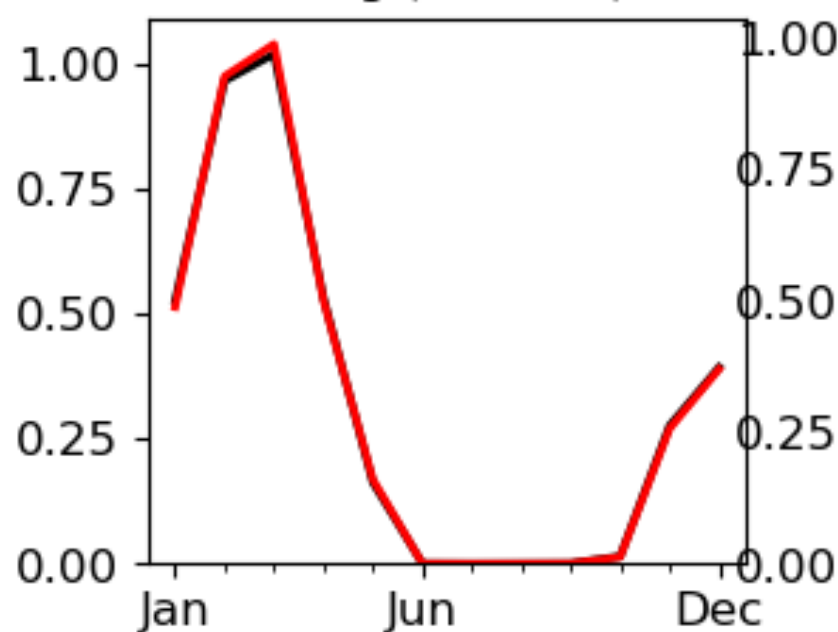
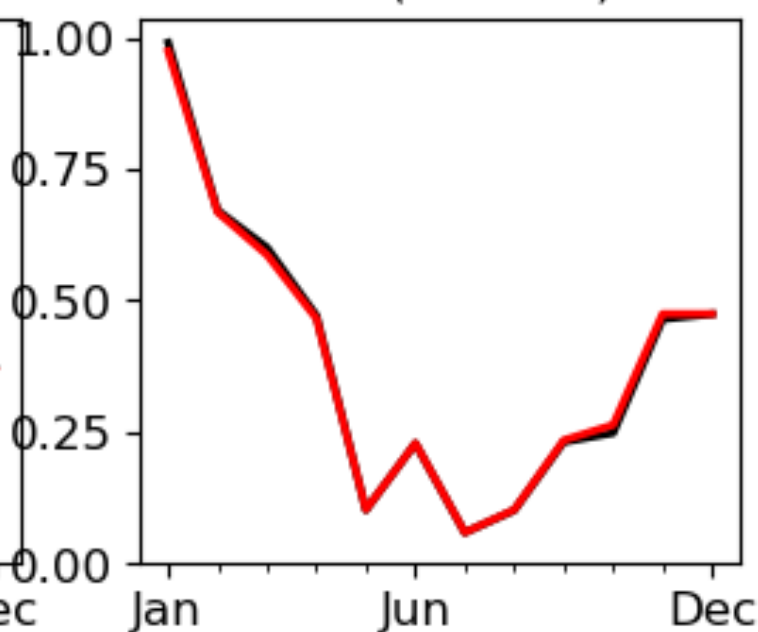
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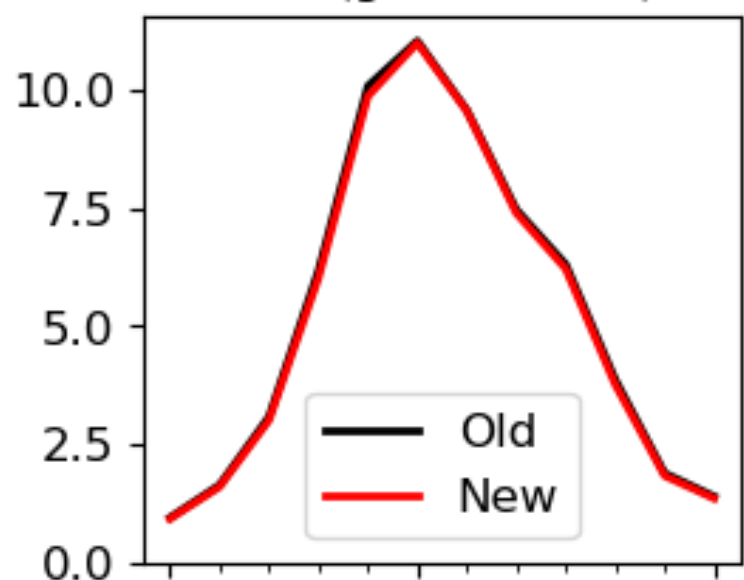
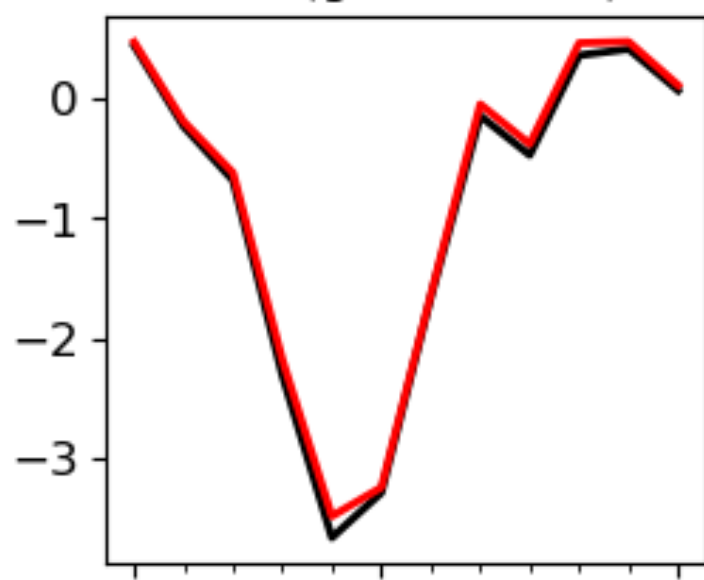
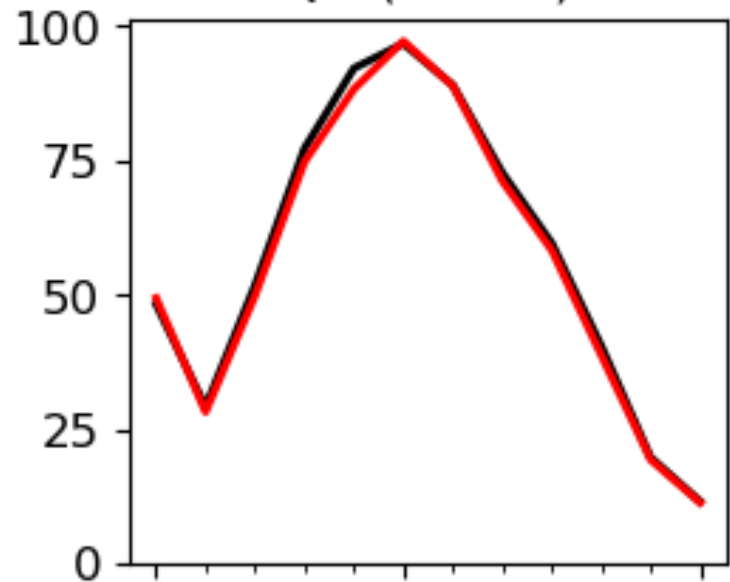
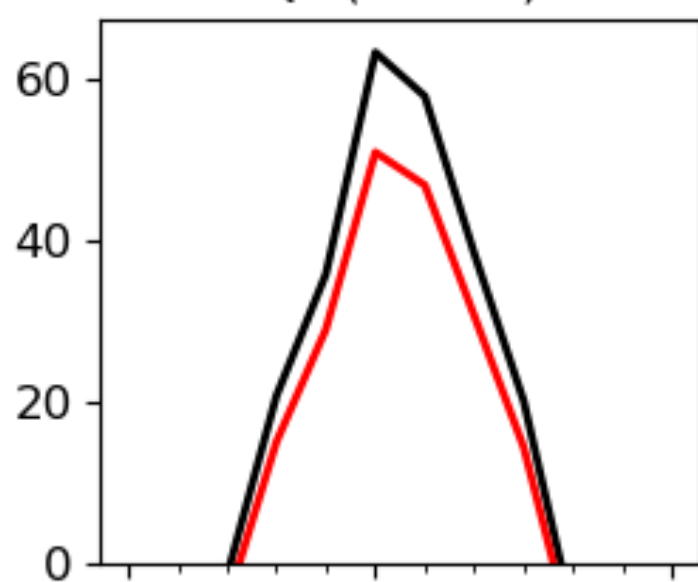
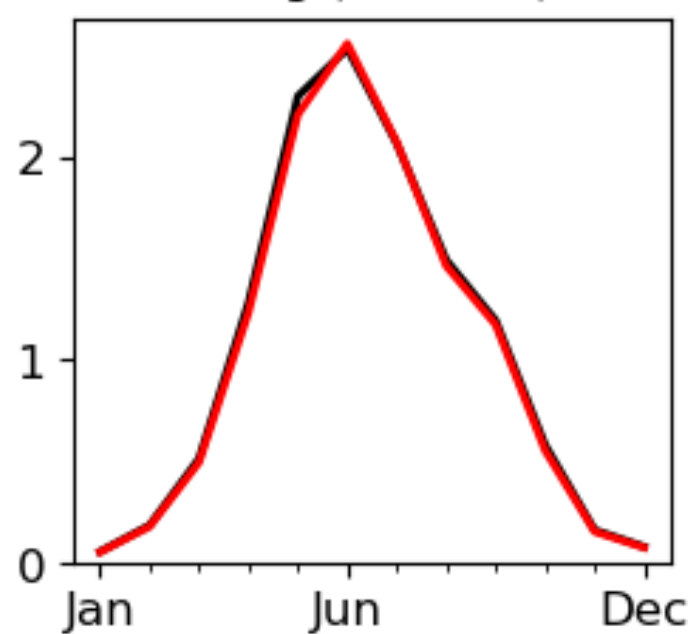
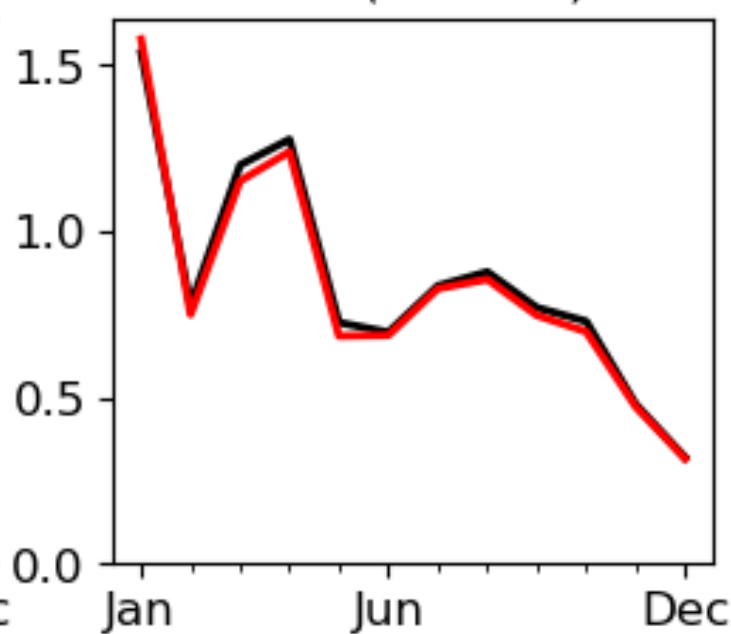
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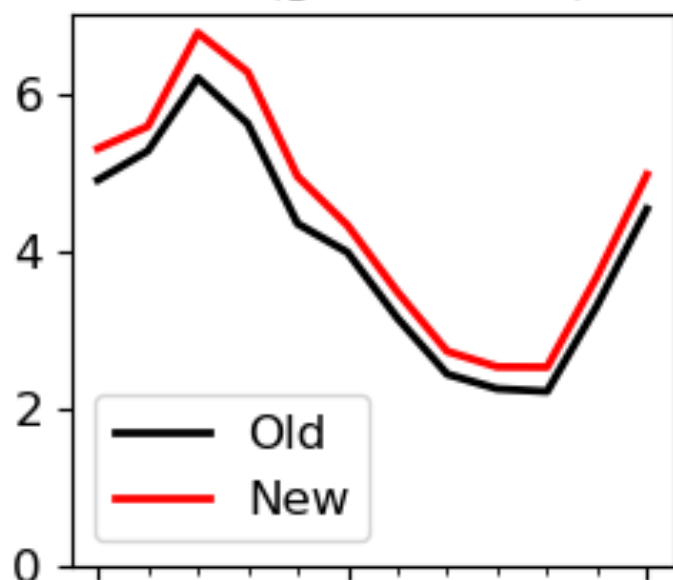
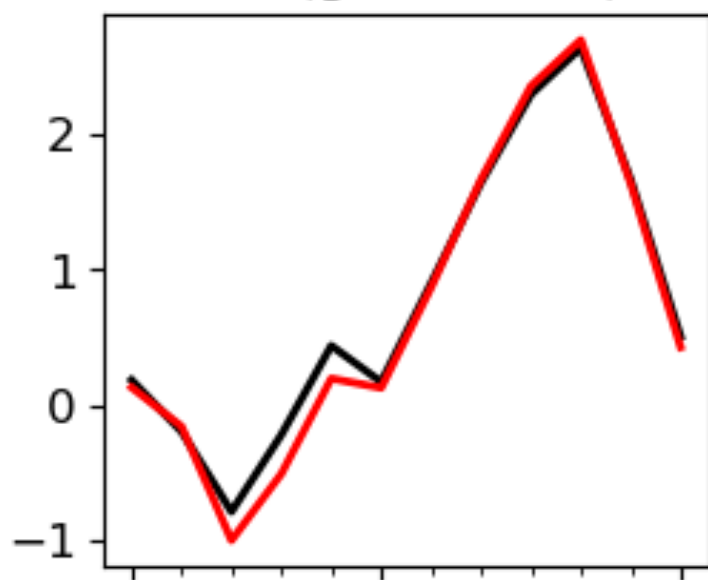
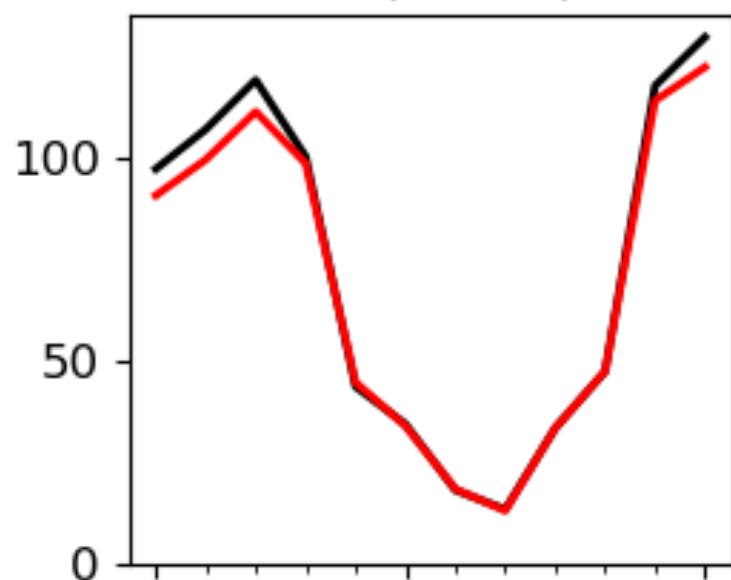
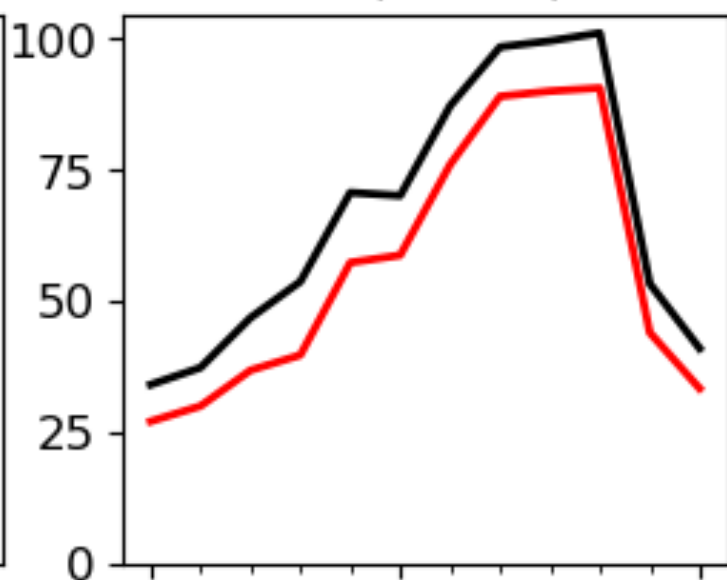
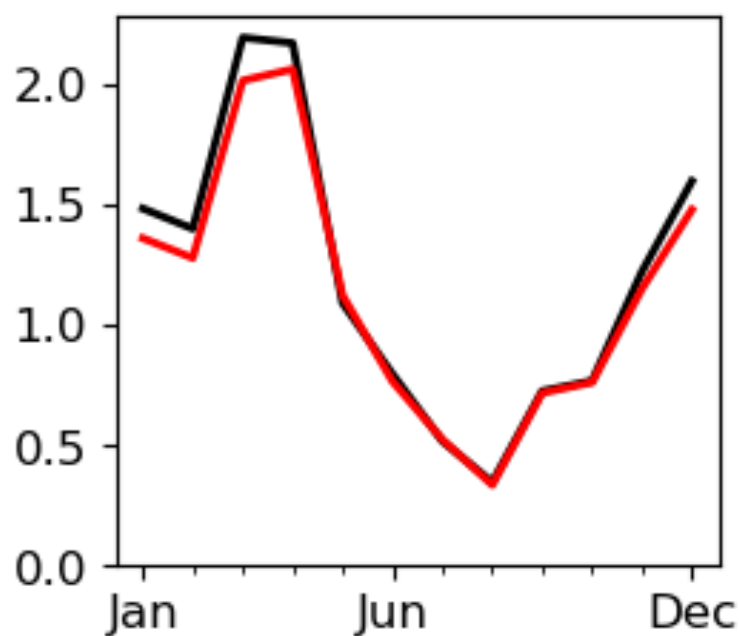
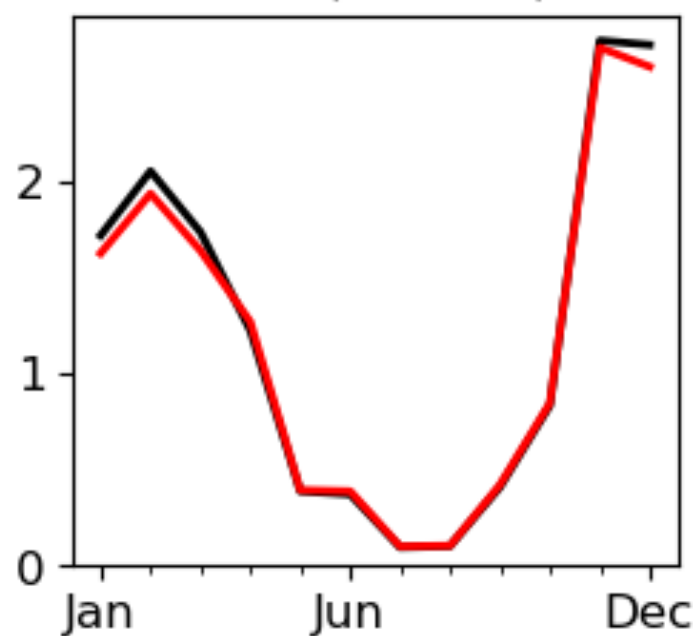
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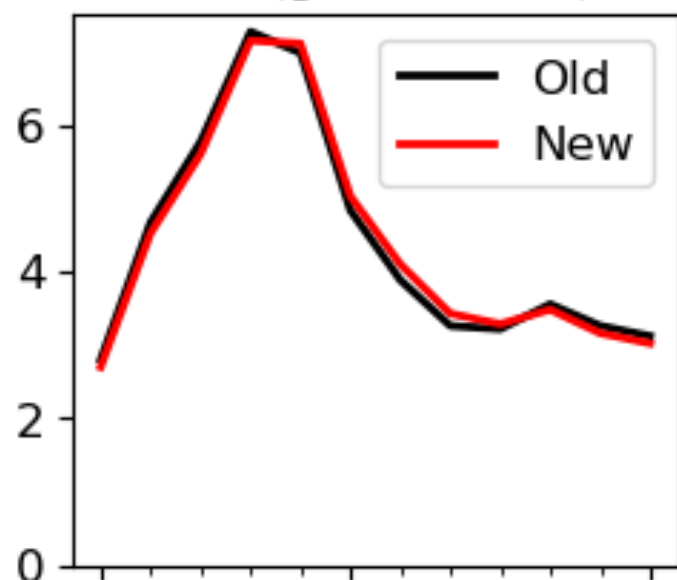
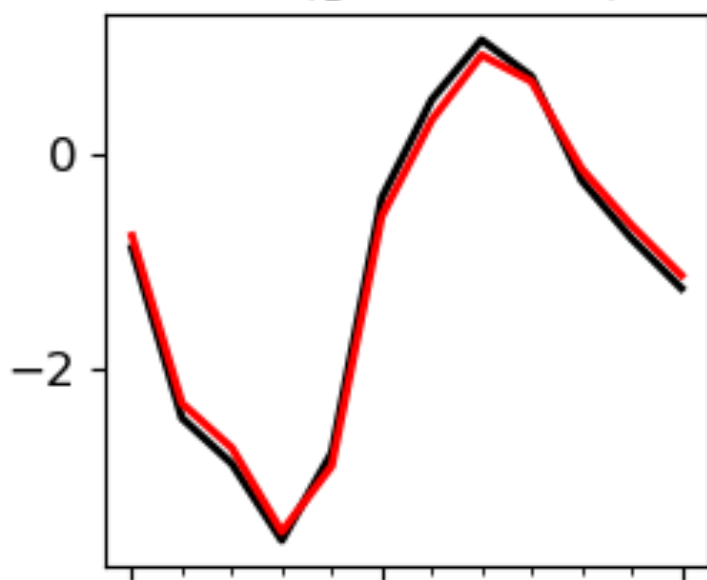
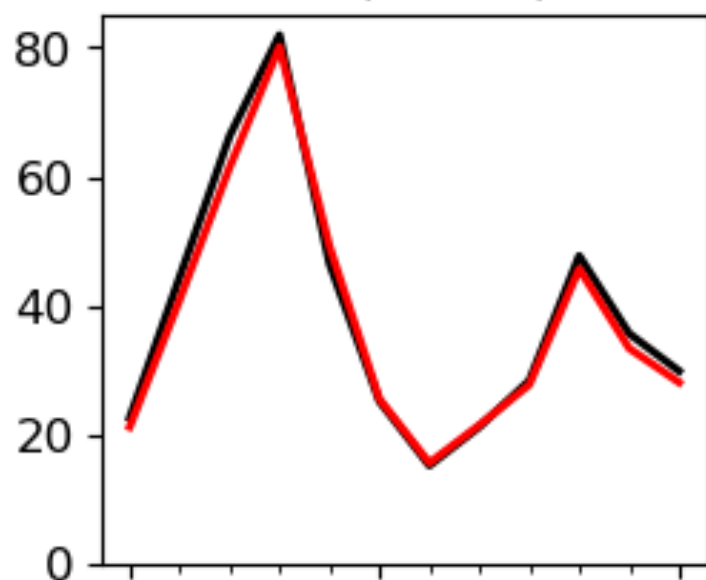
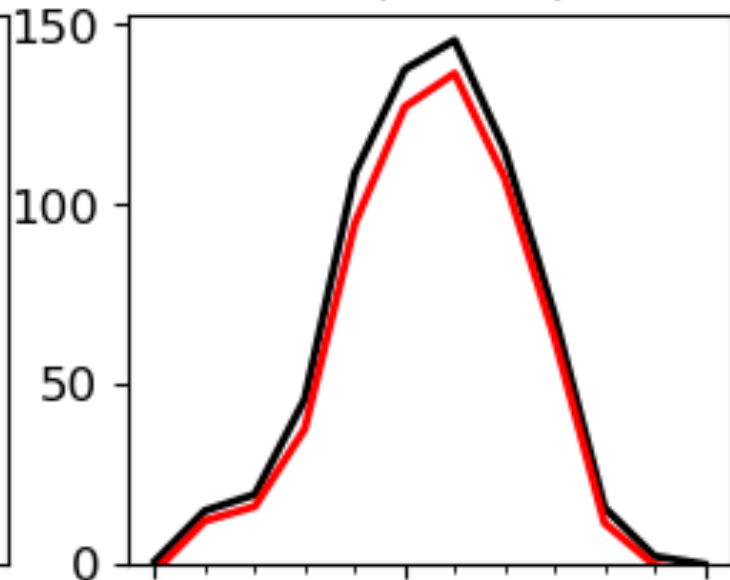
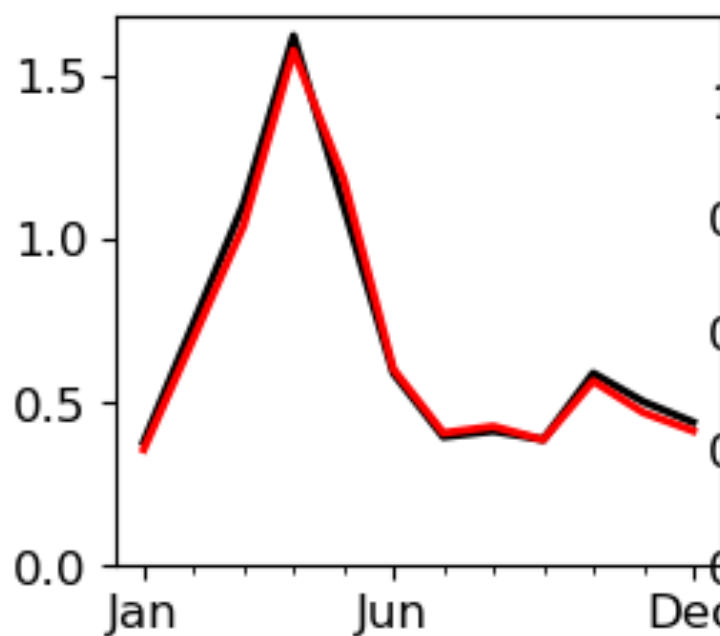
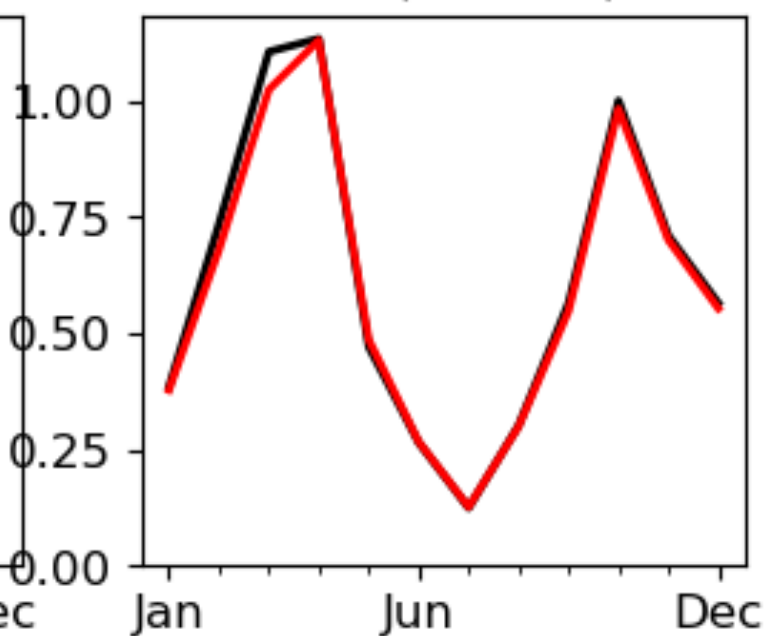
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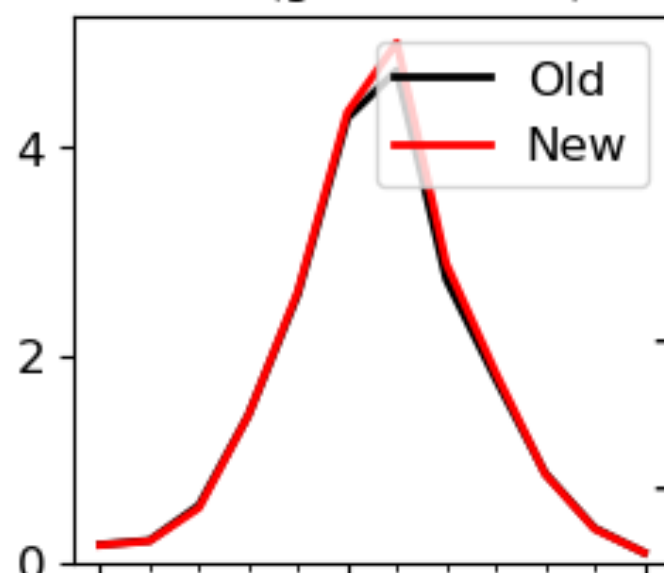
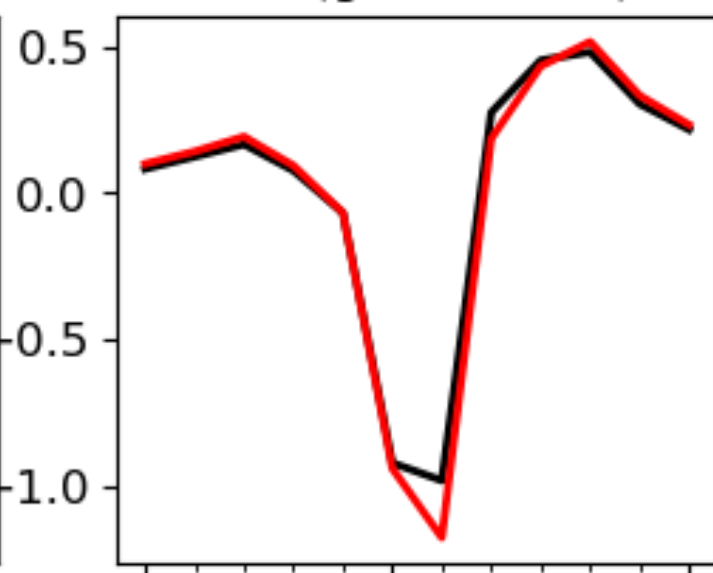
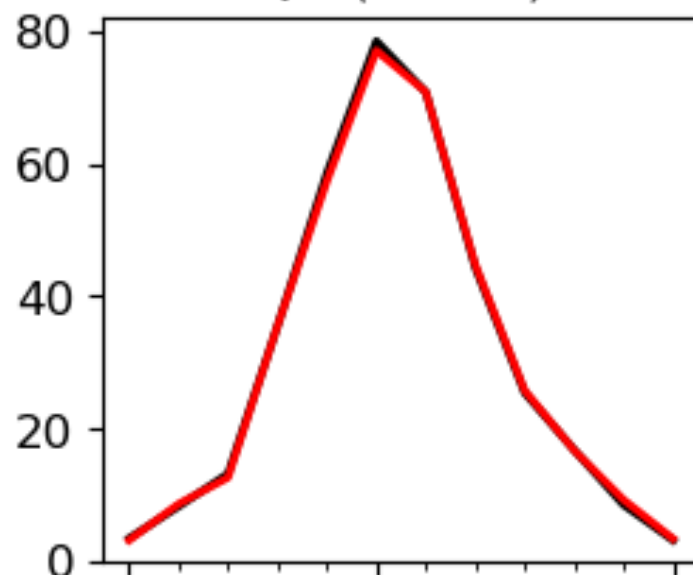
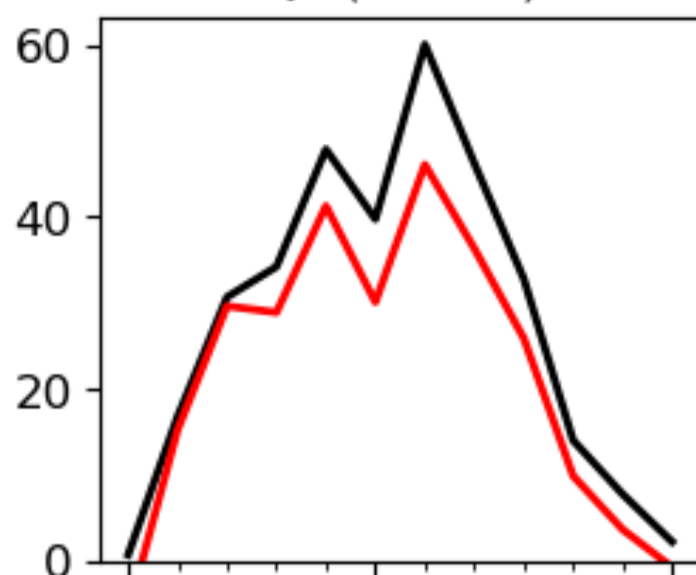
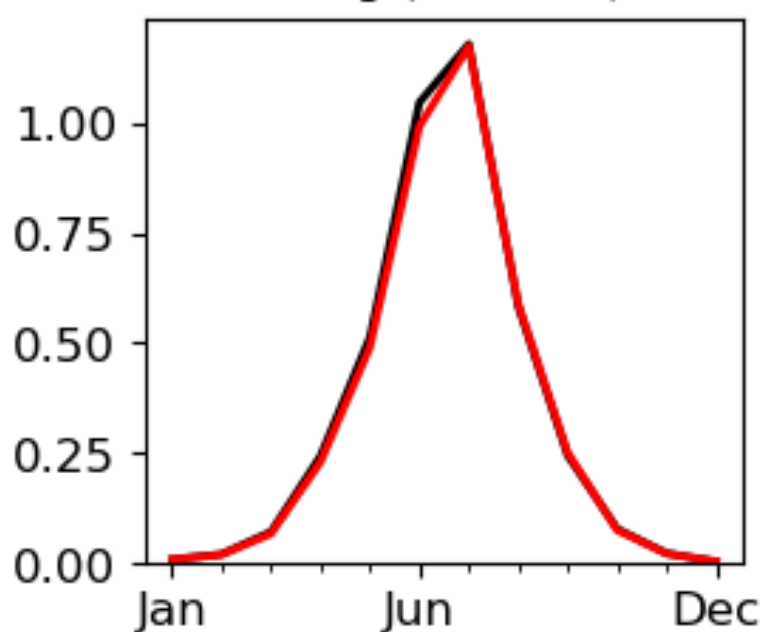
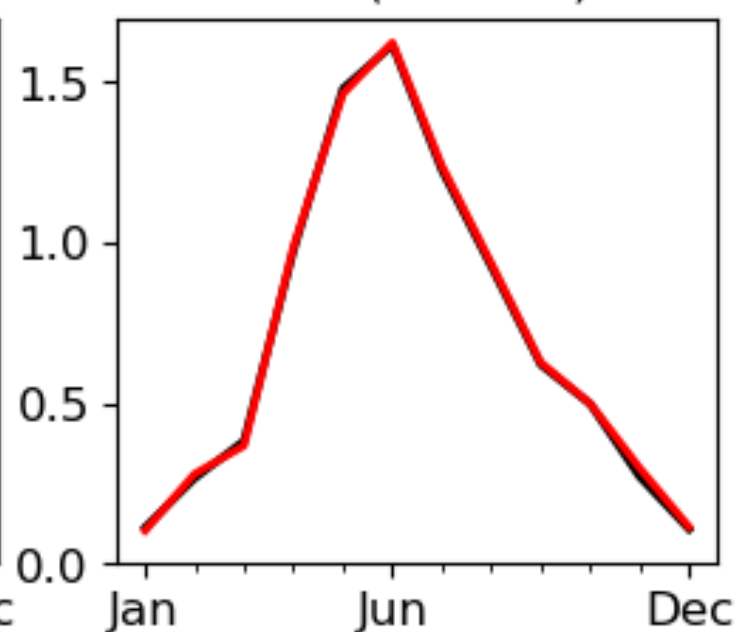
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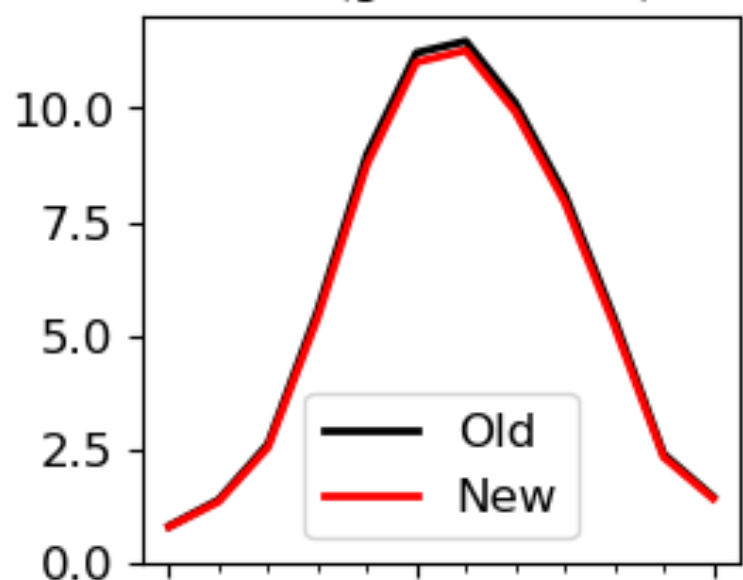
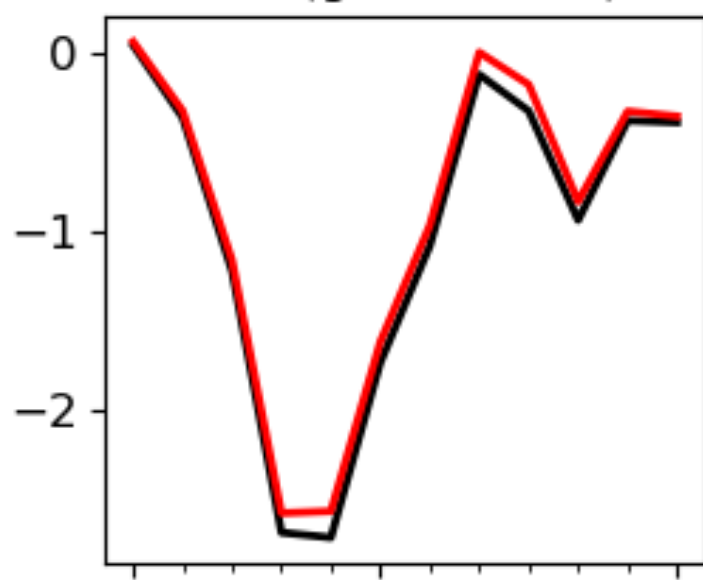
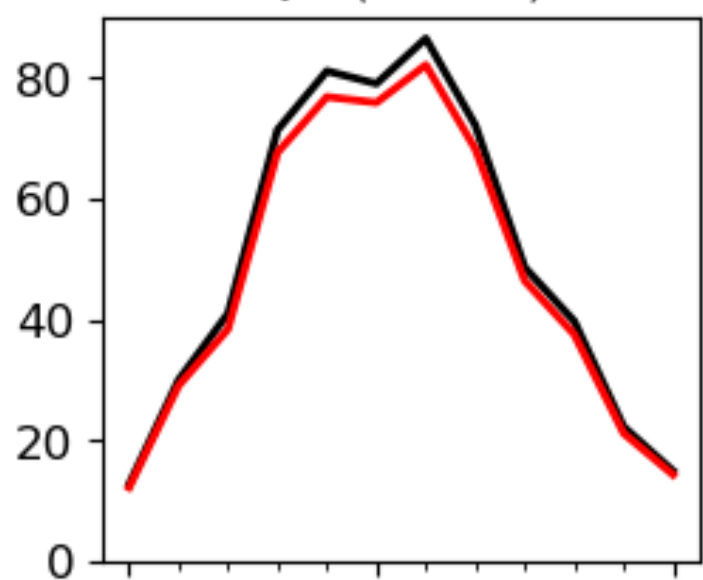
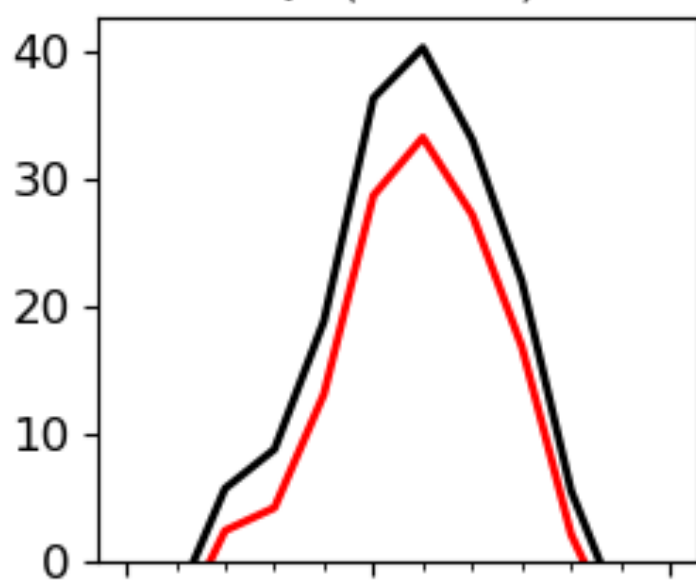
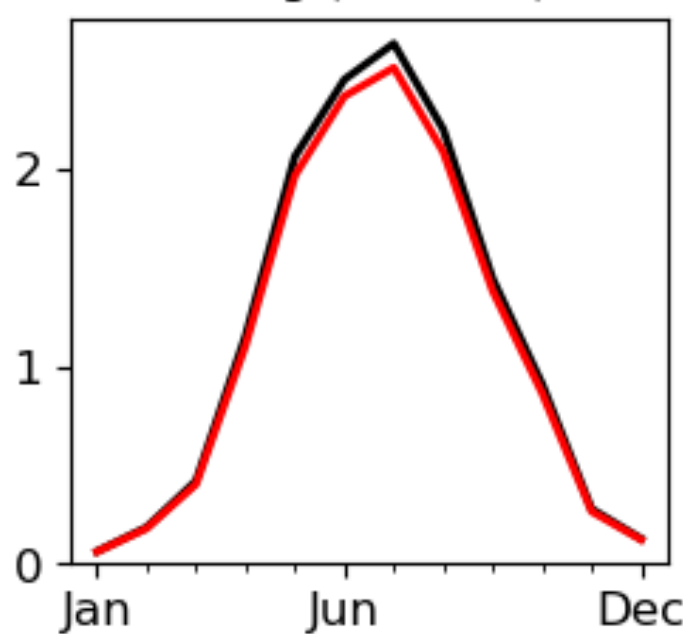
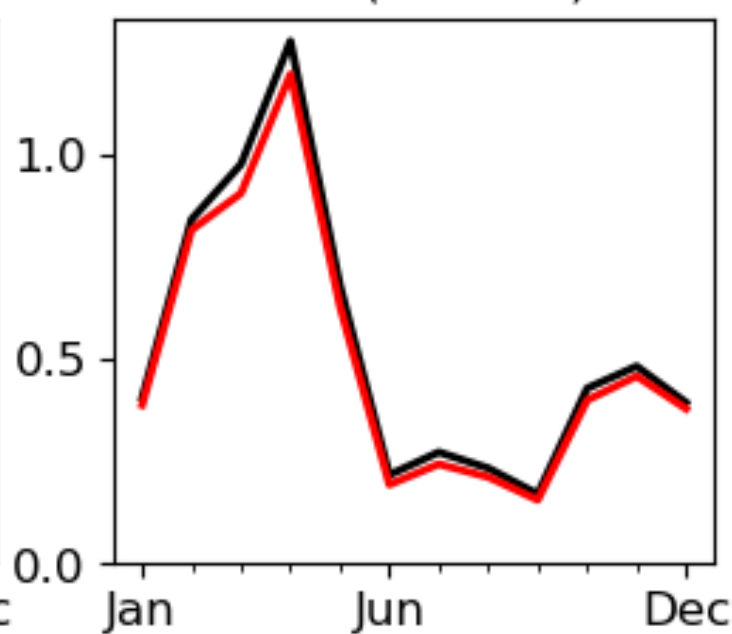
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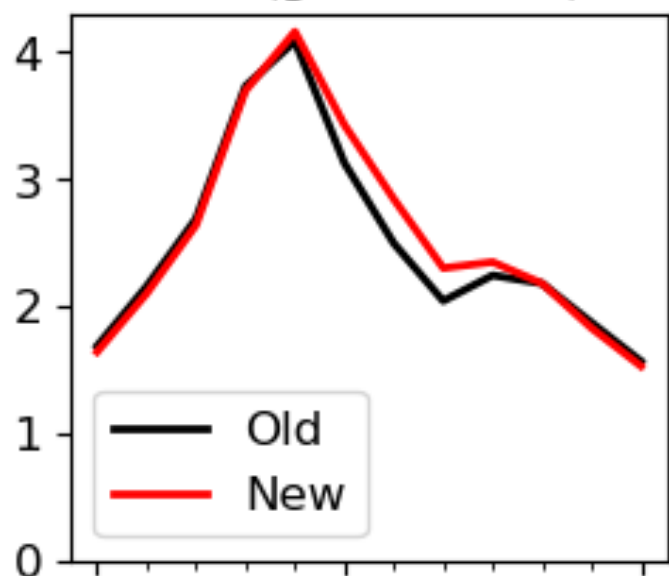
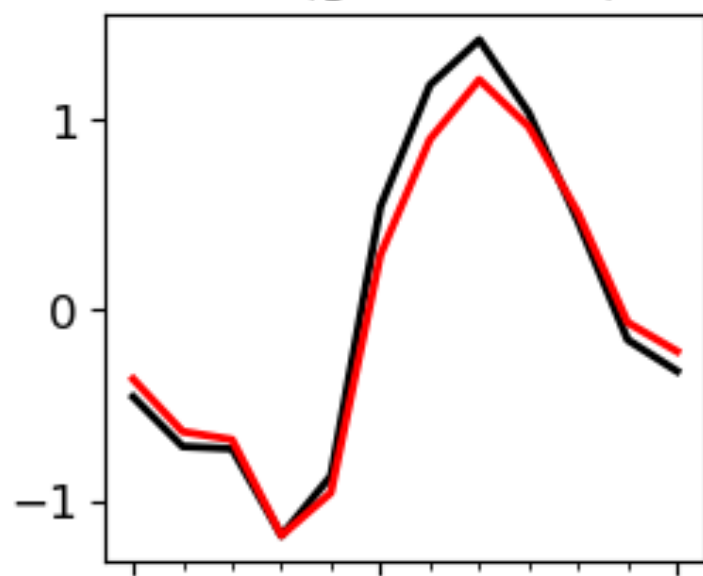
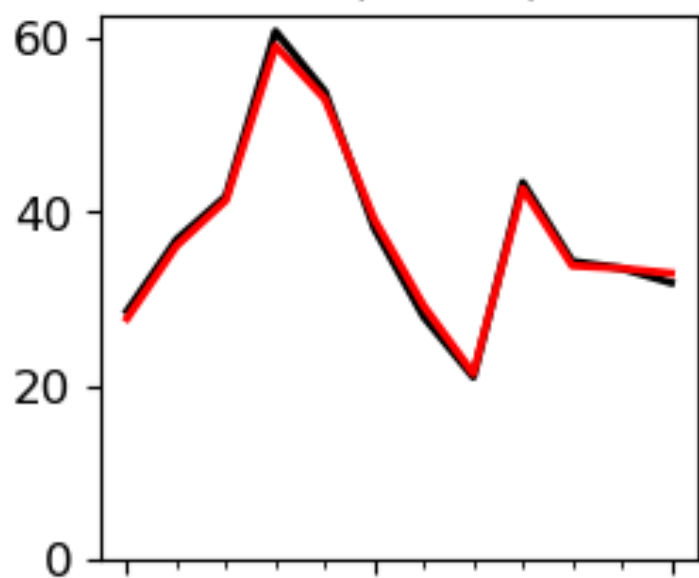
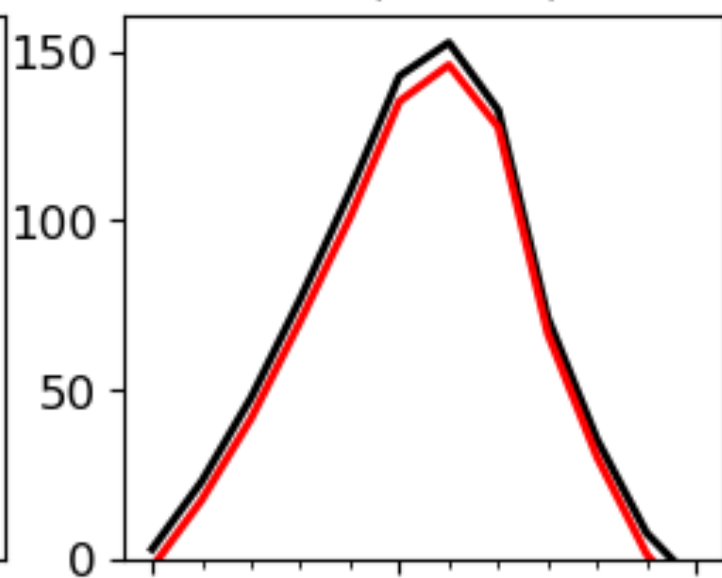
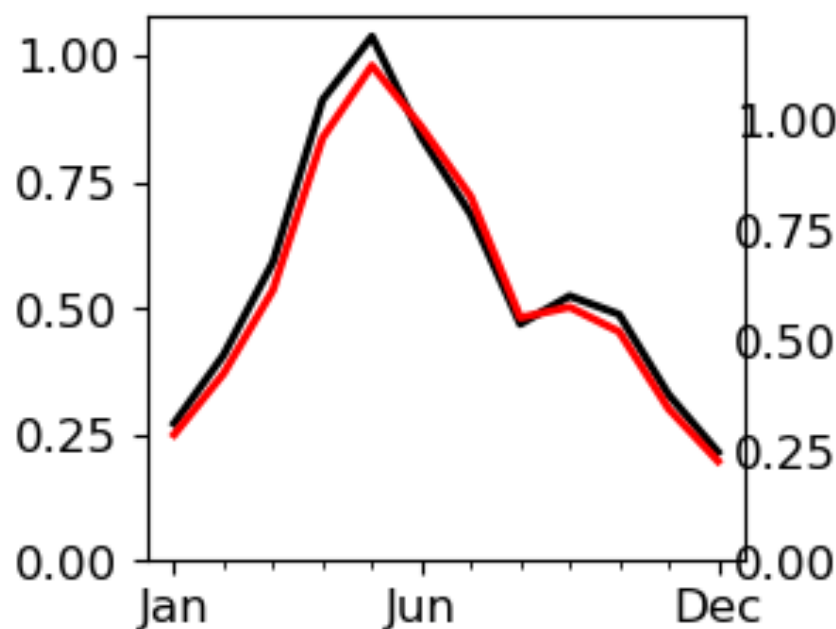
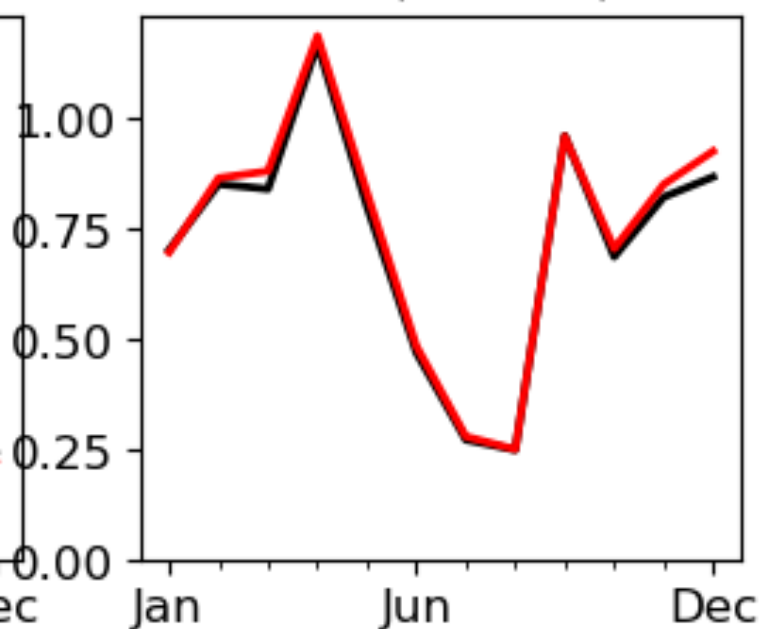
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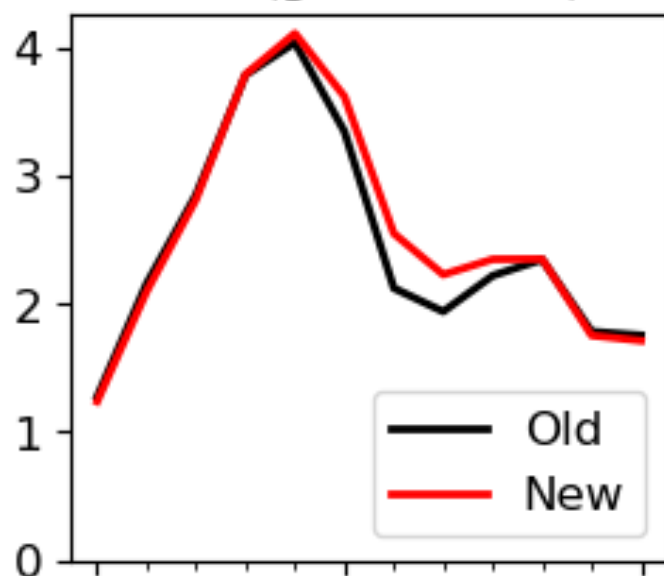
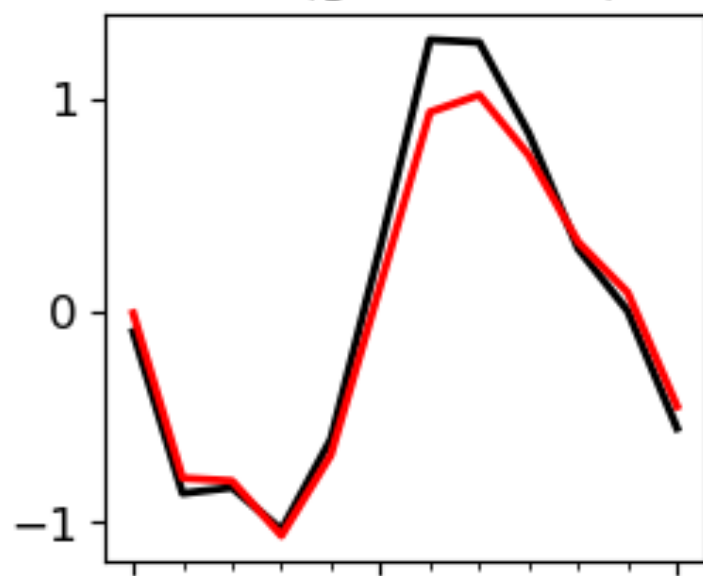
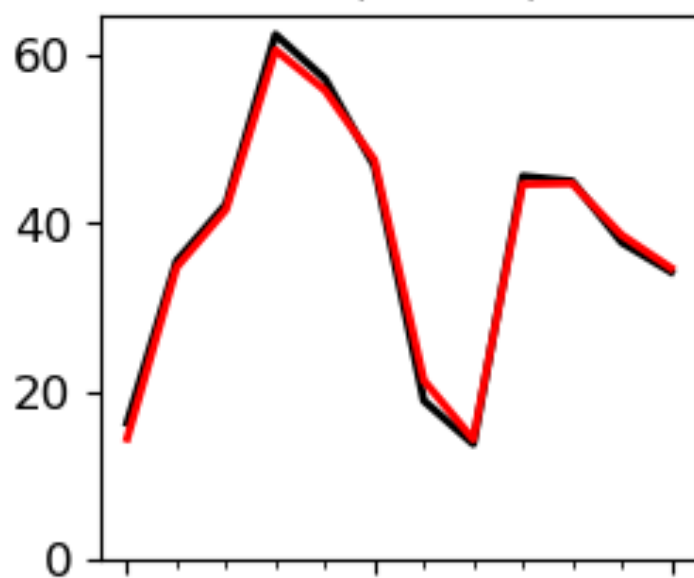
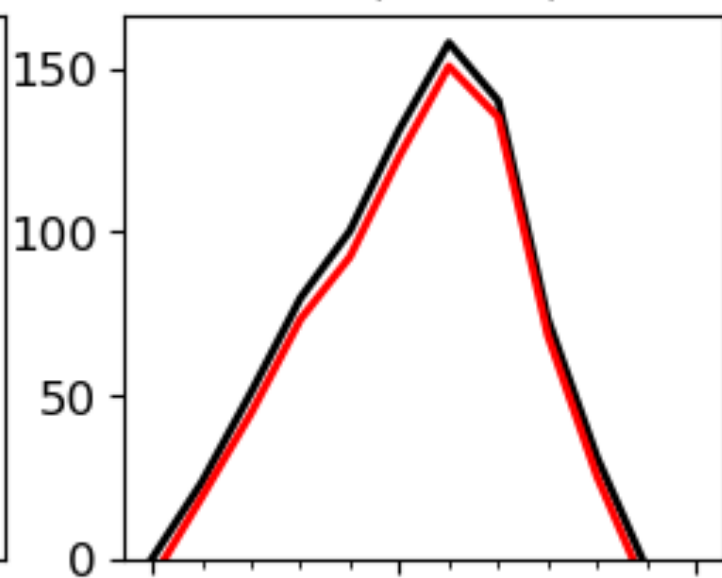
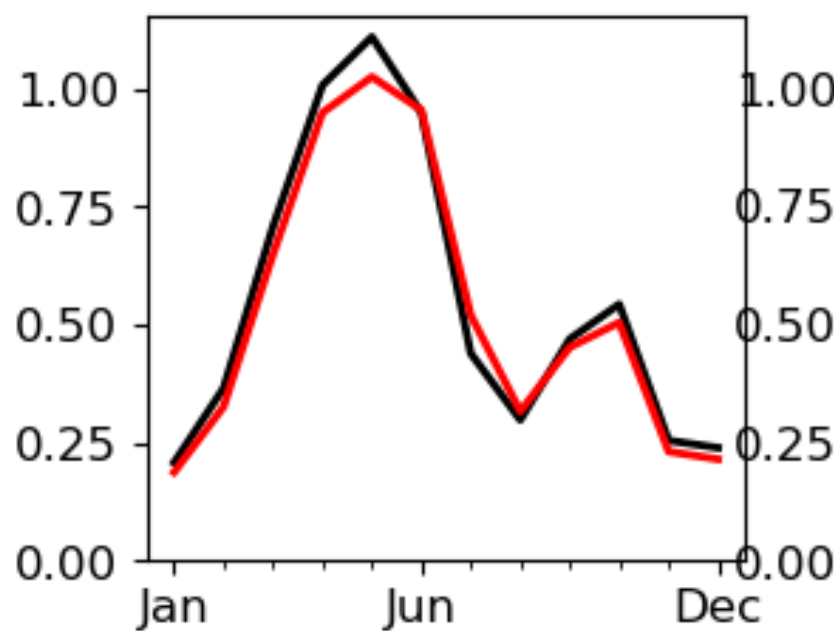
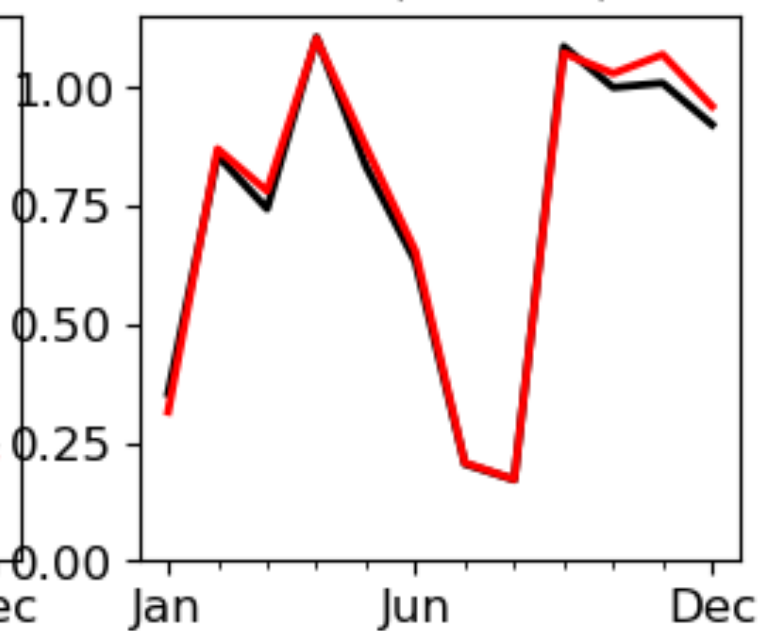
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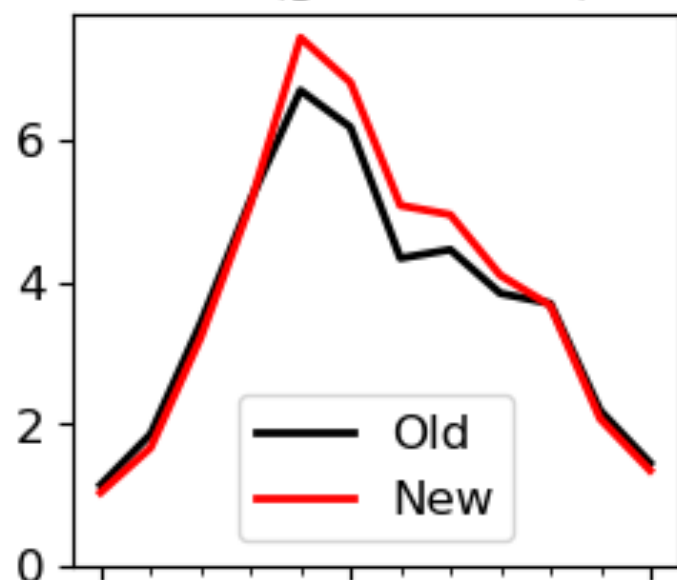
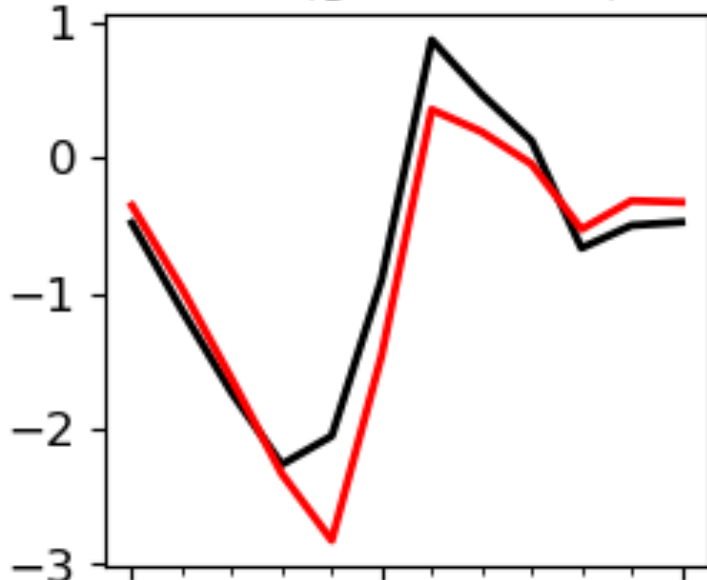
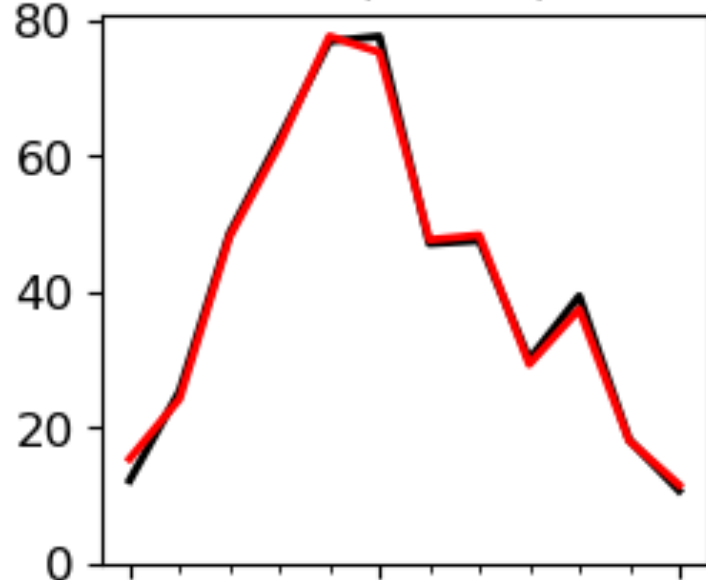
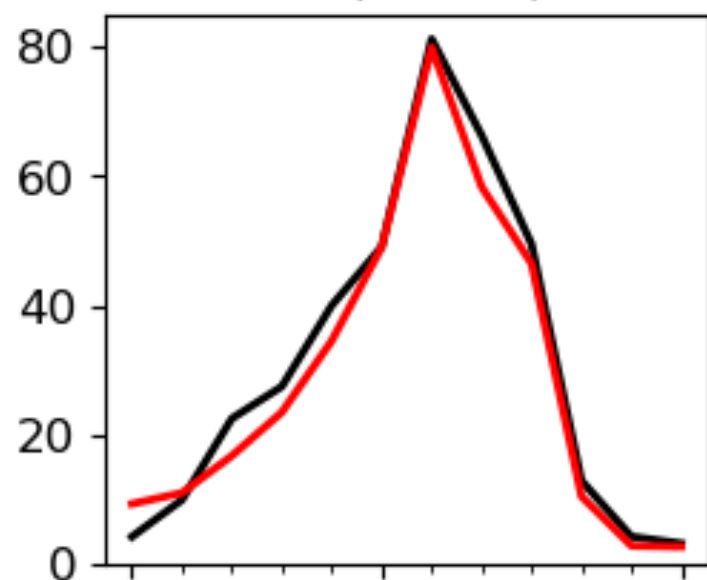
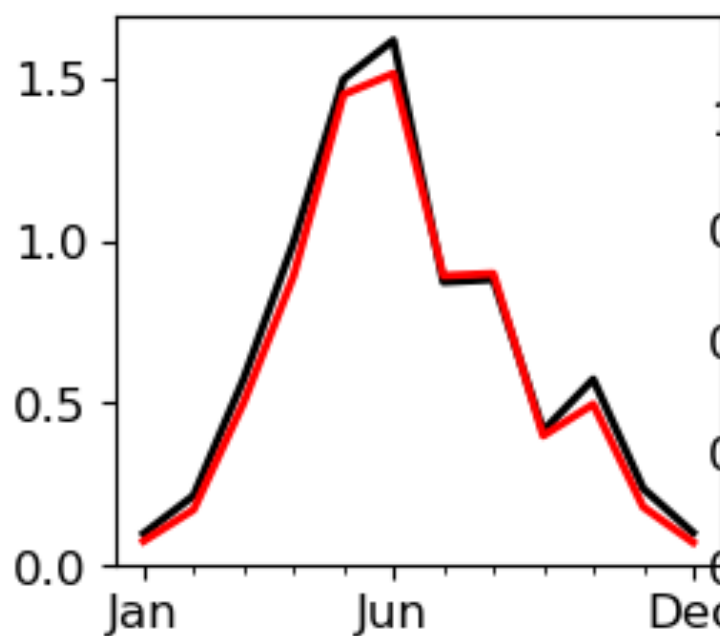
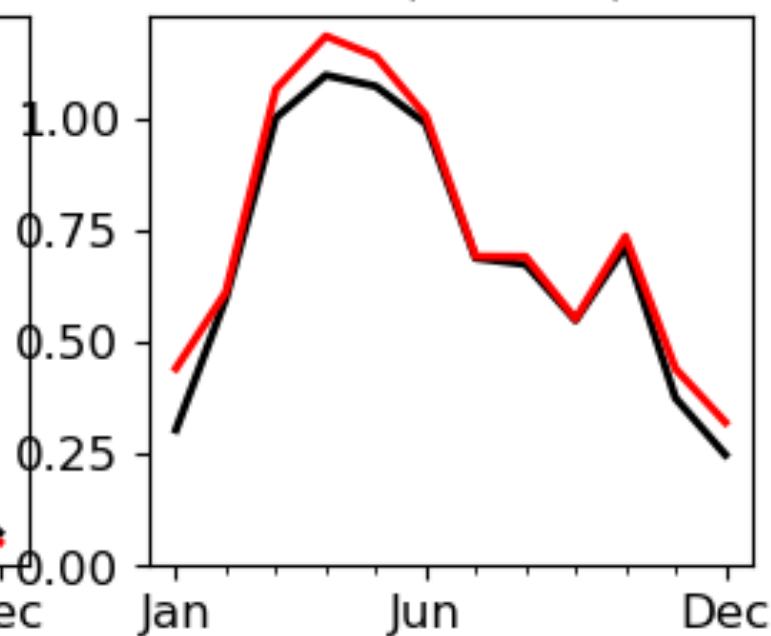
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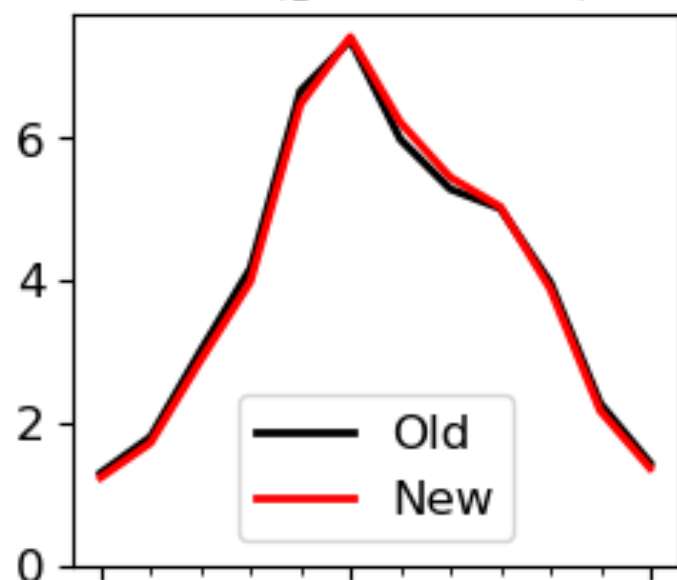
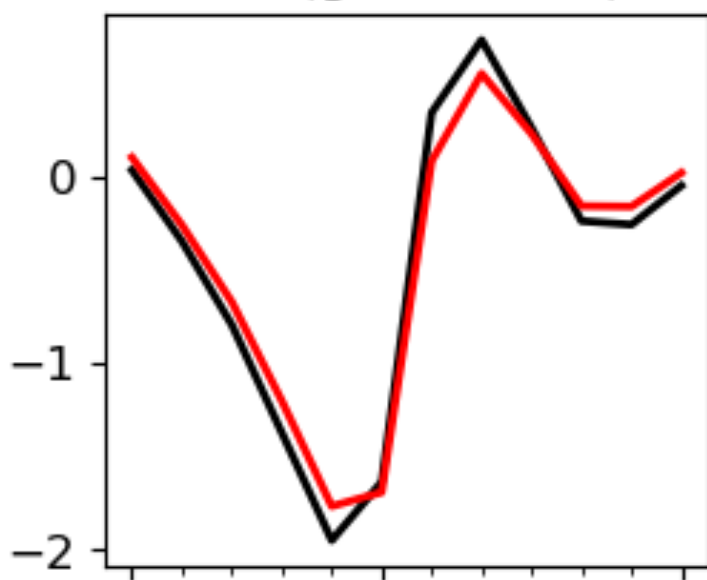
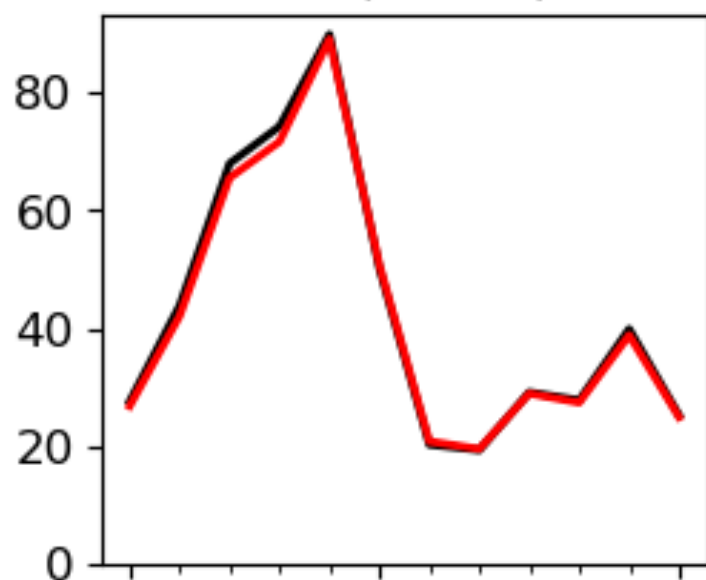
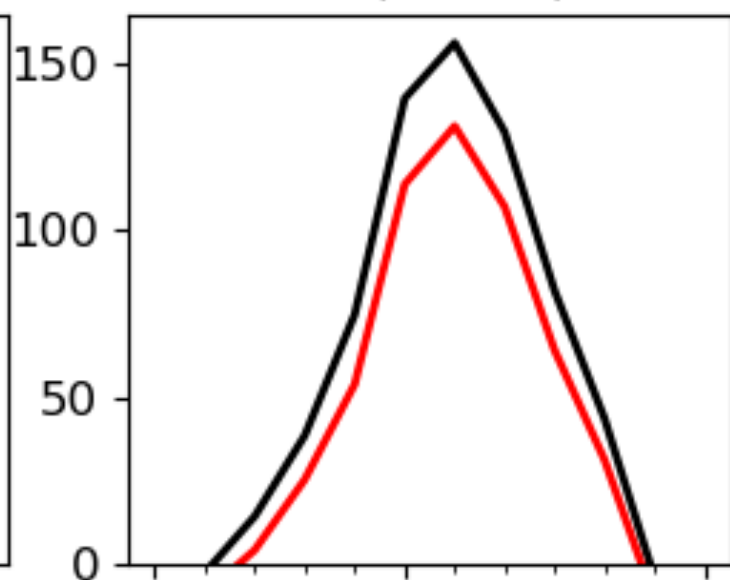
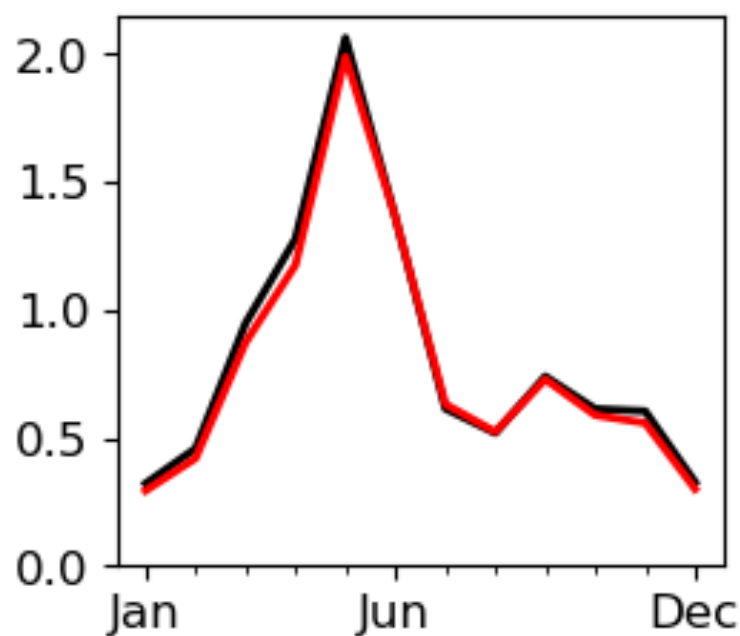
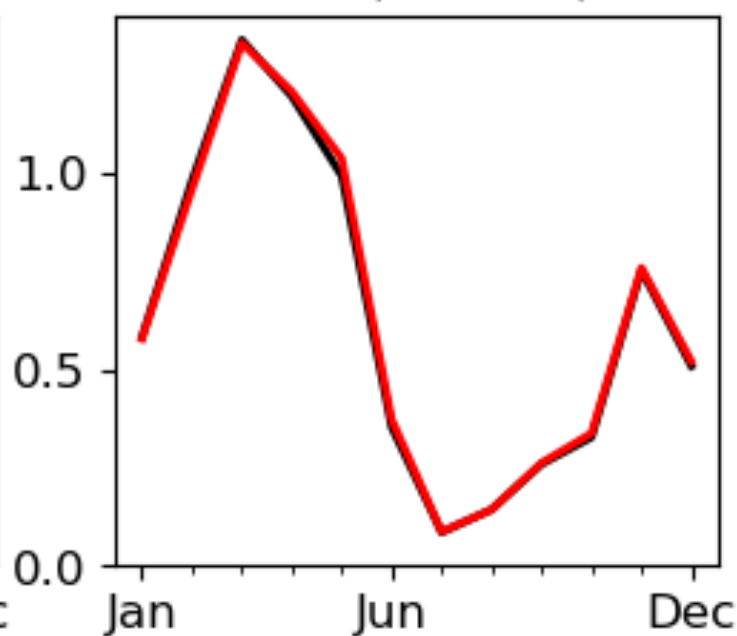
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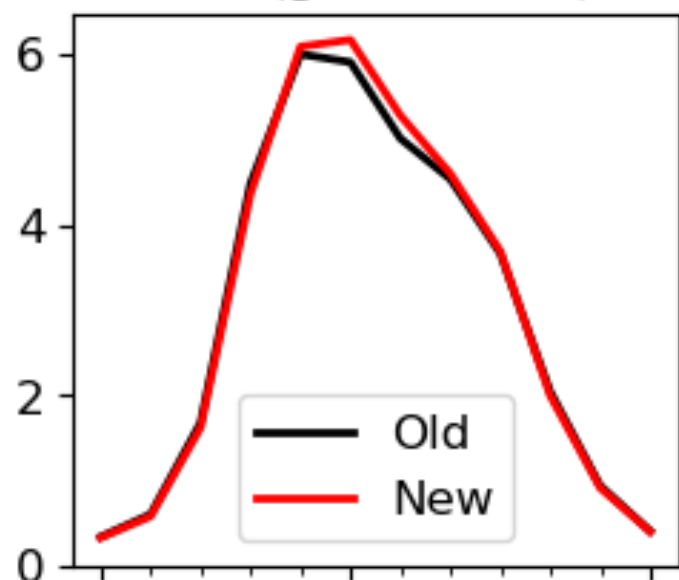
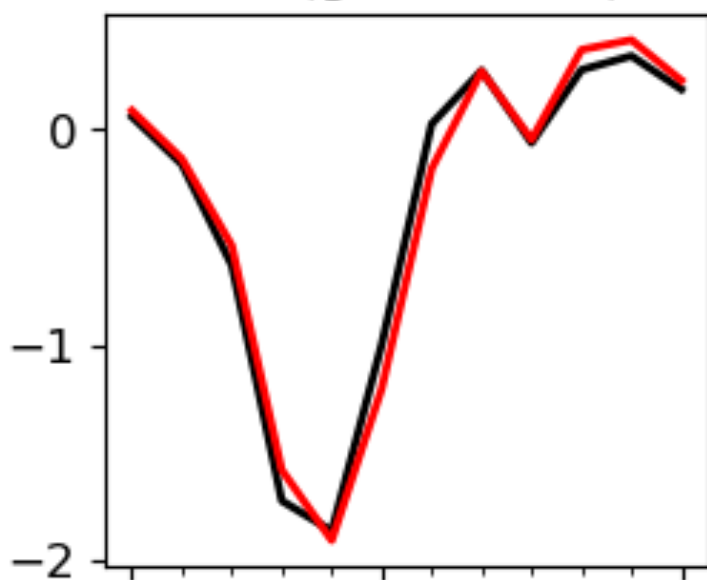
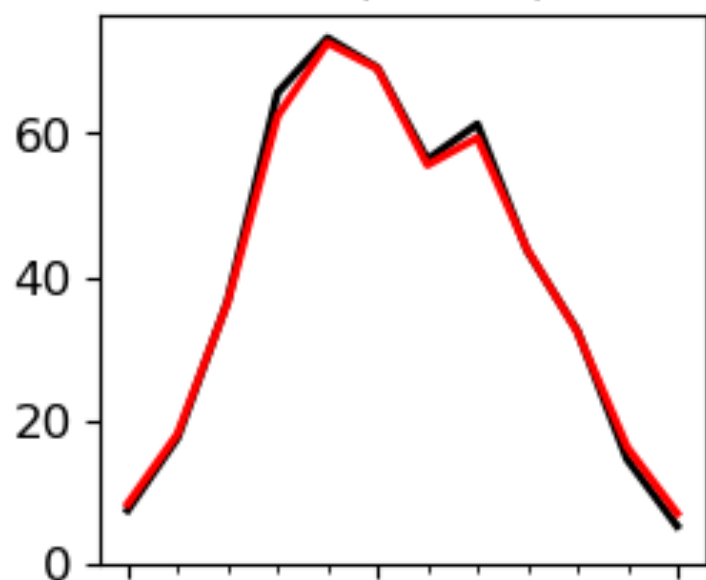
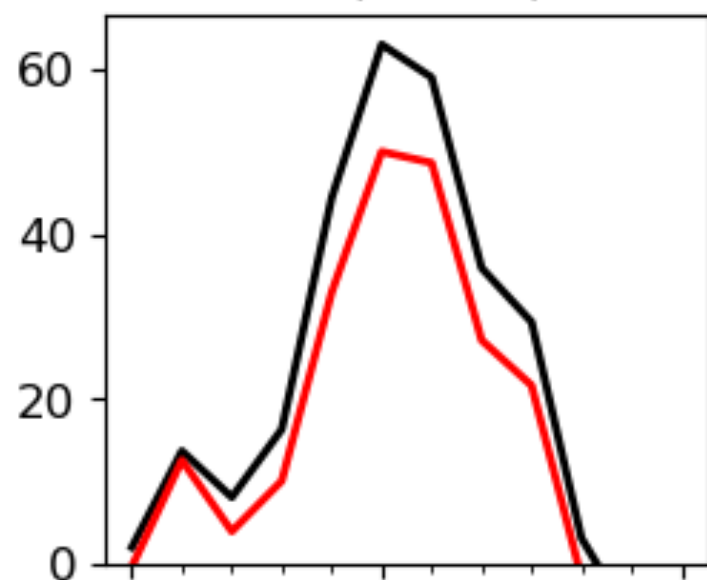
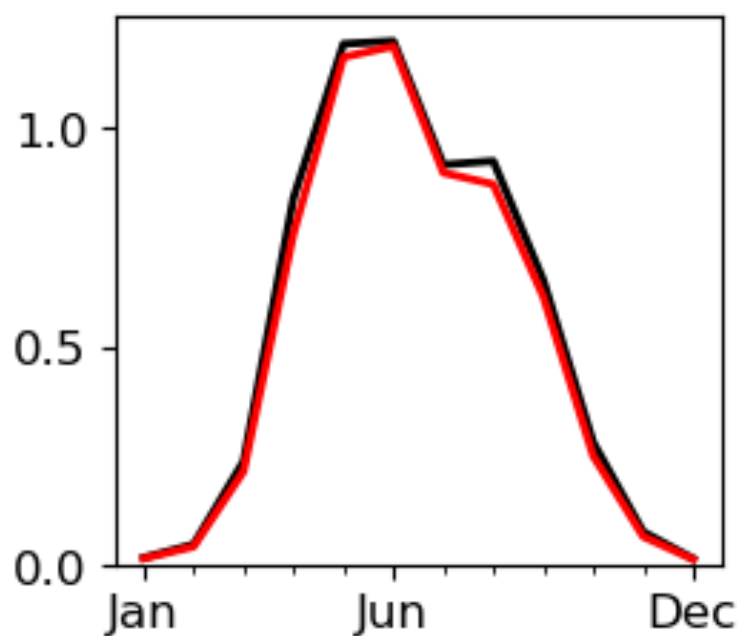
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