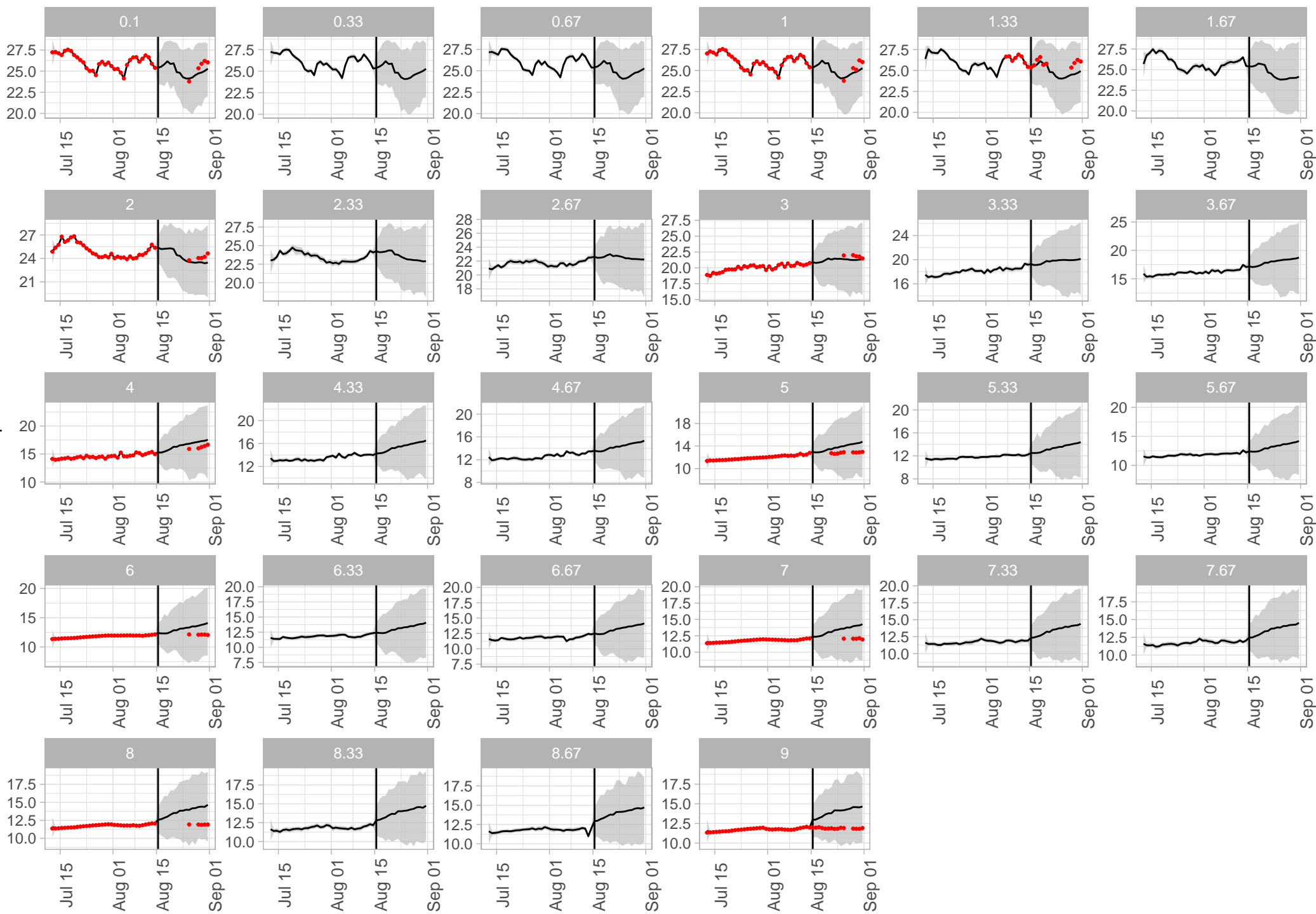
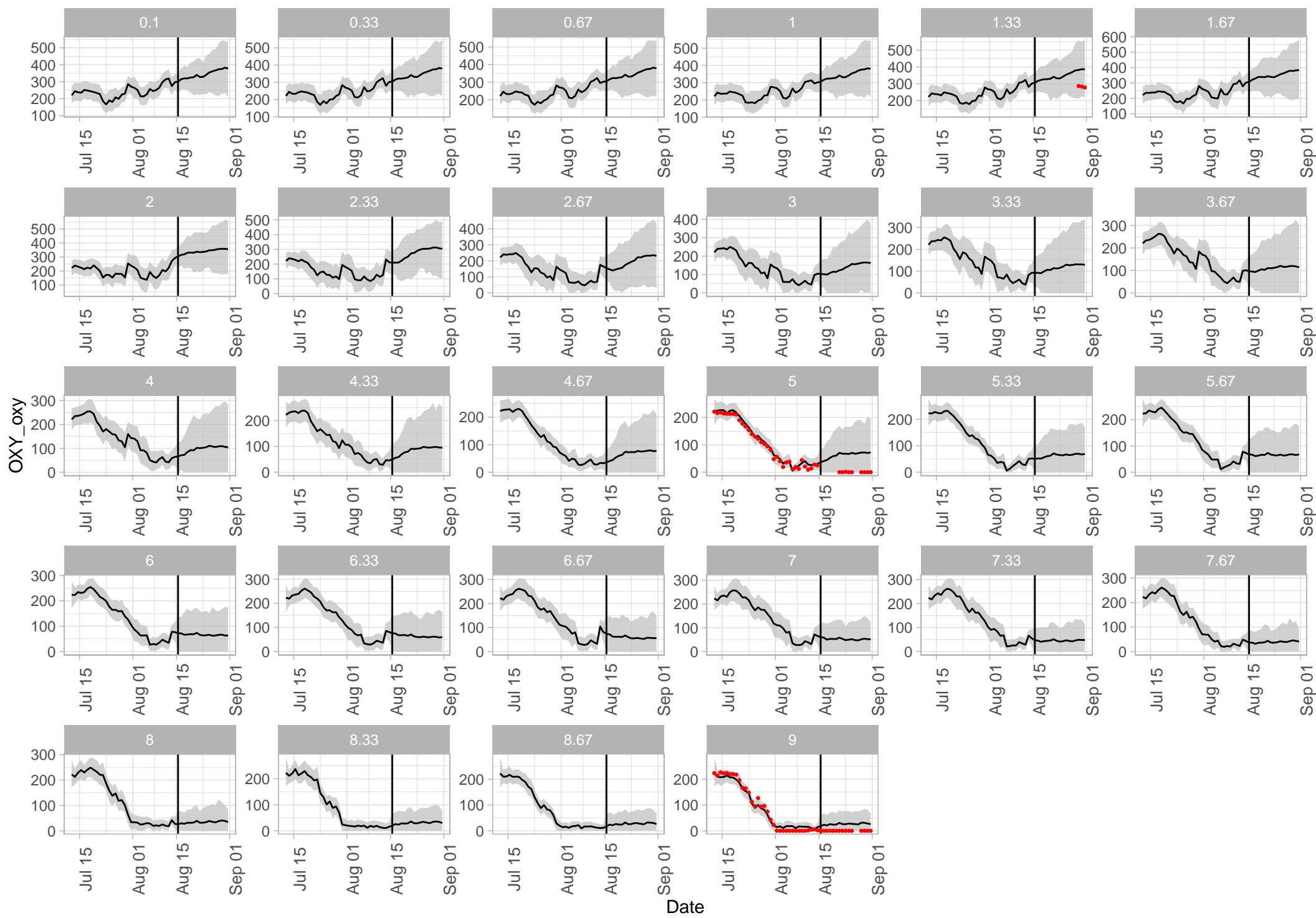


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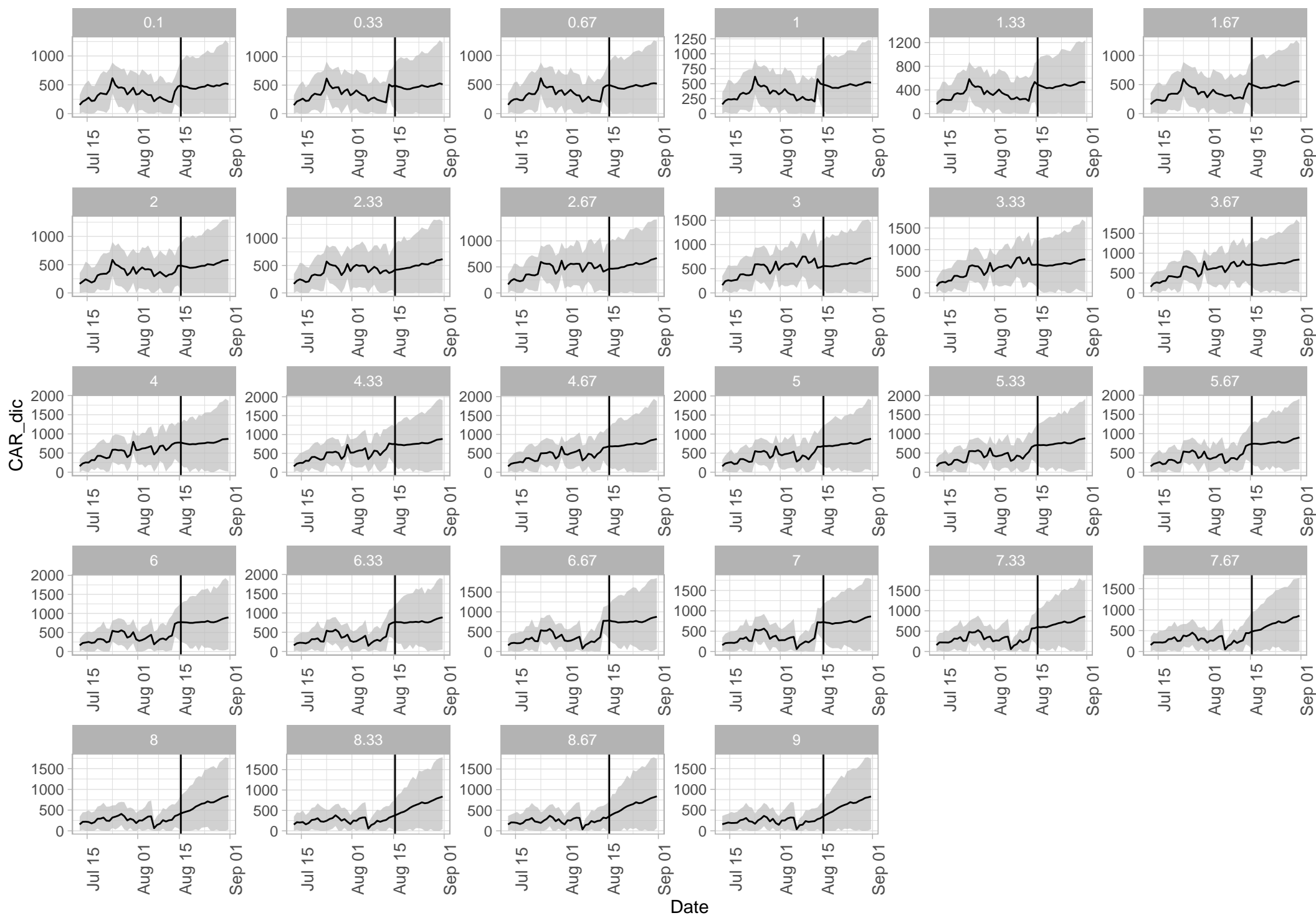


Date

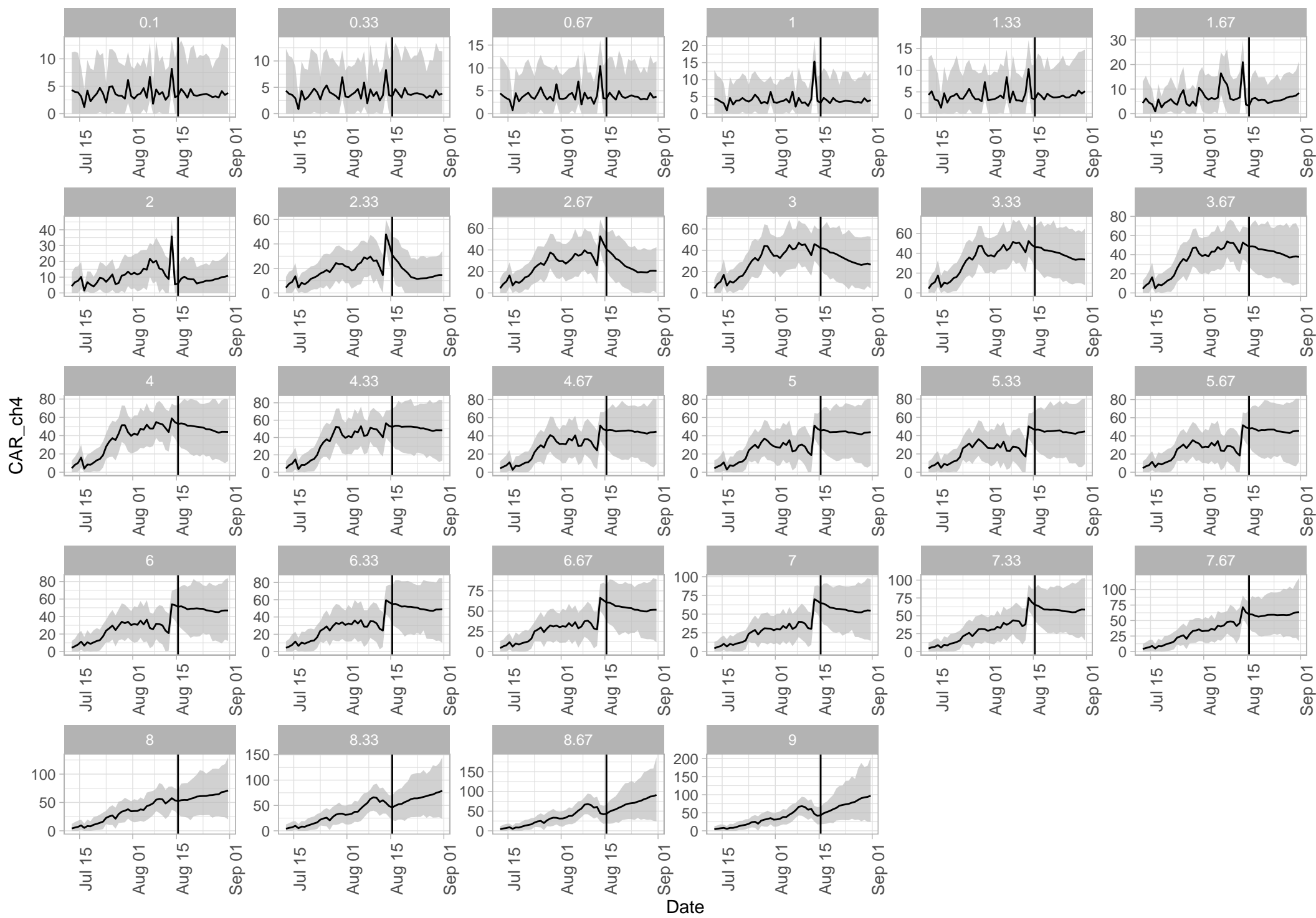
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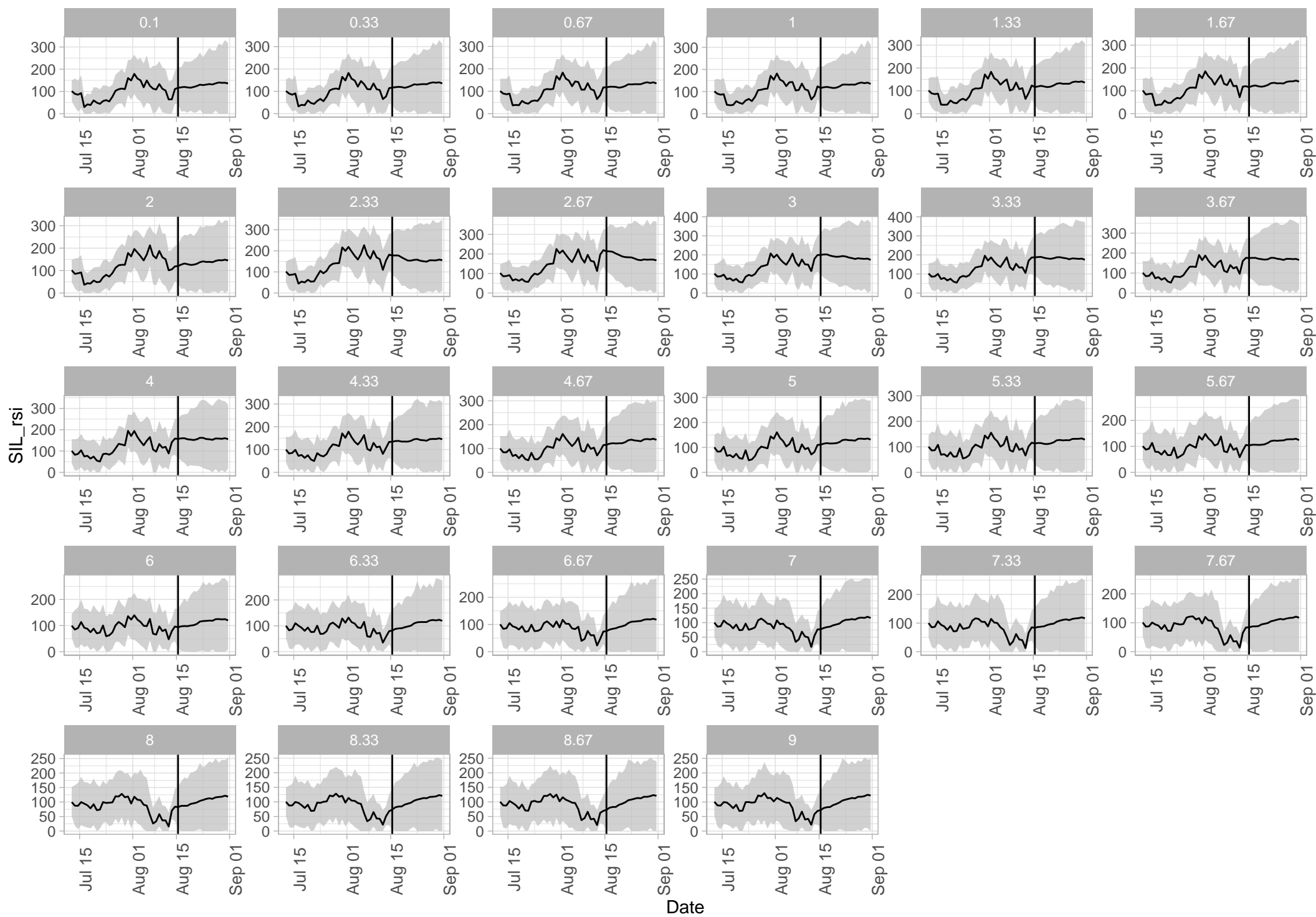
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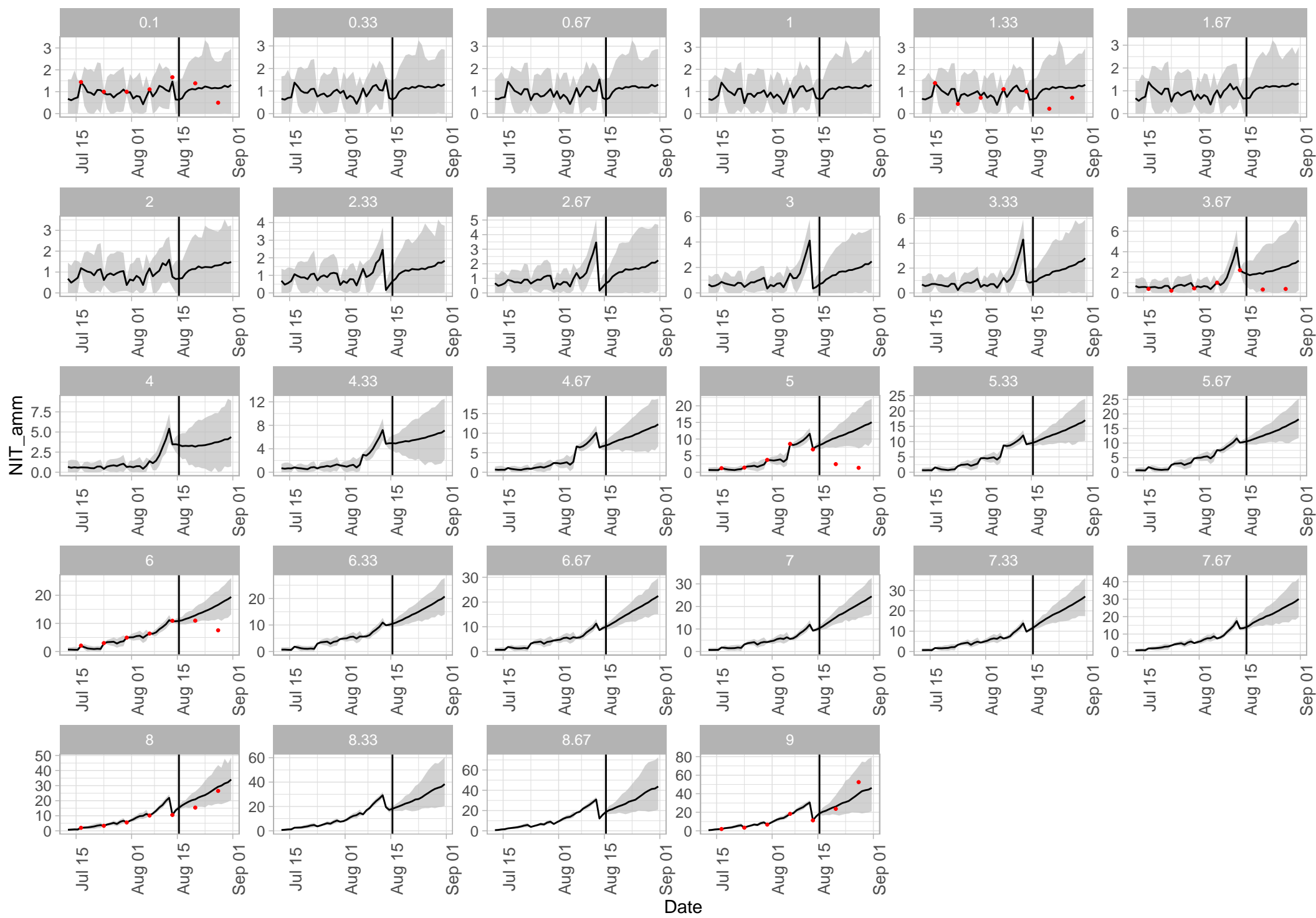
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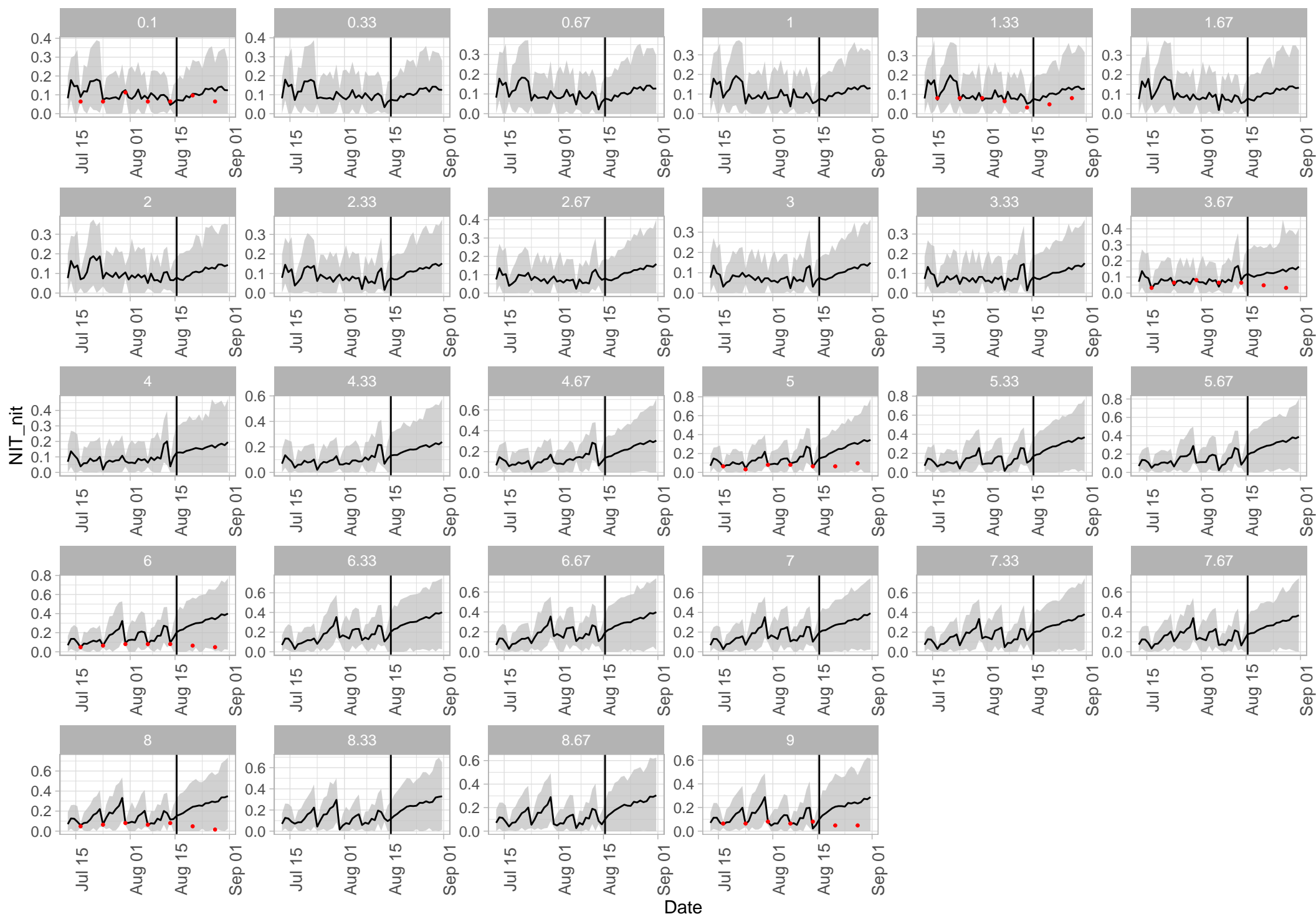
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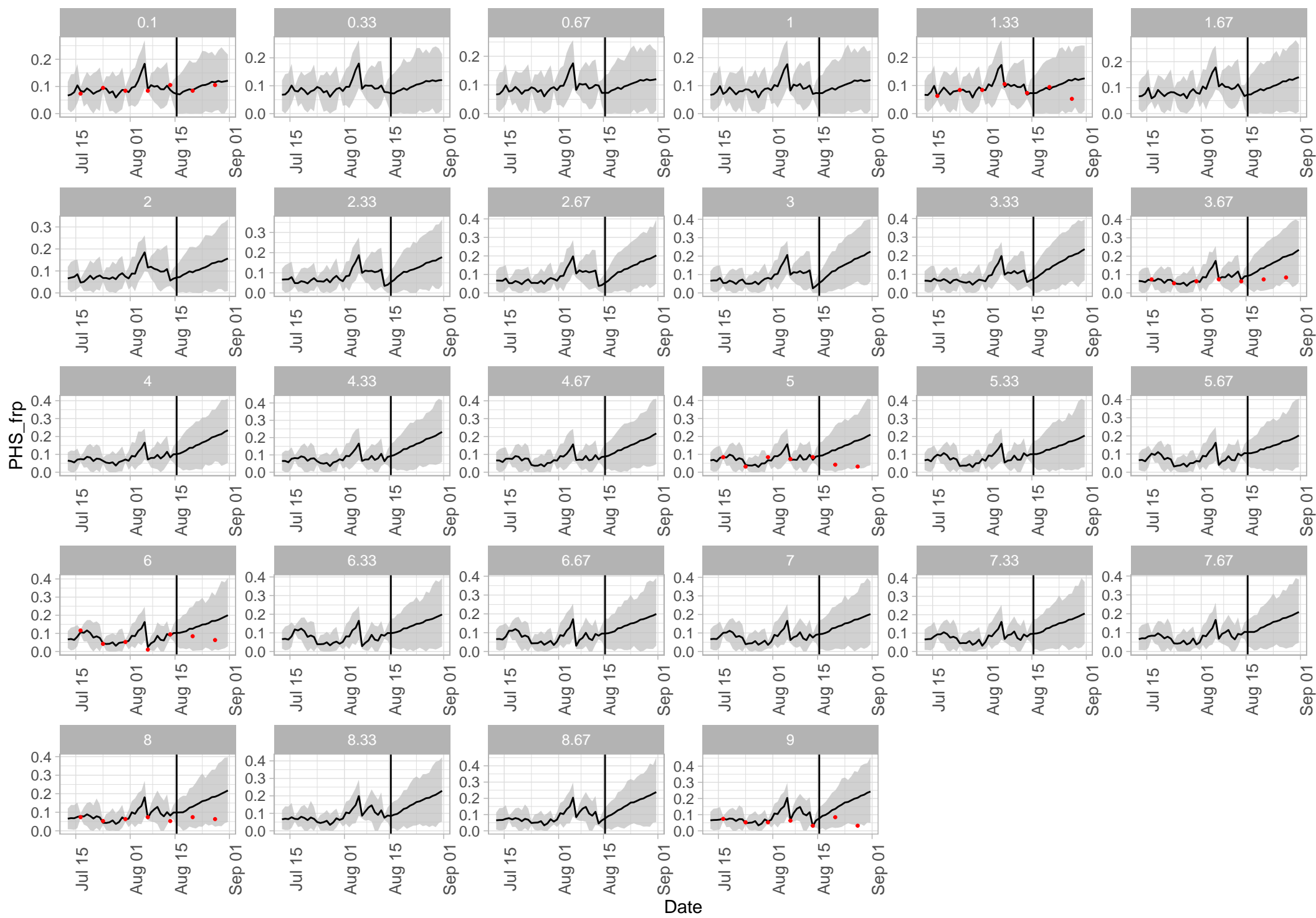
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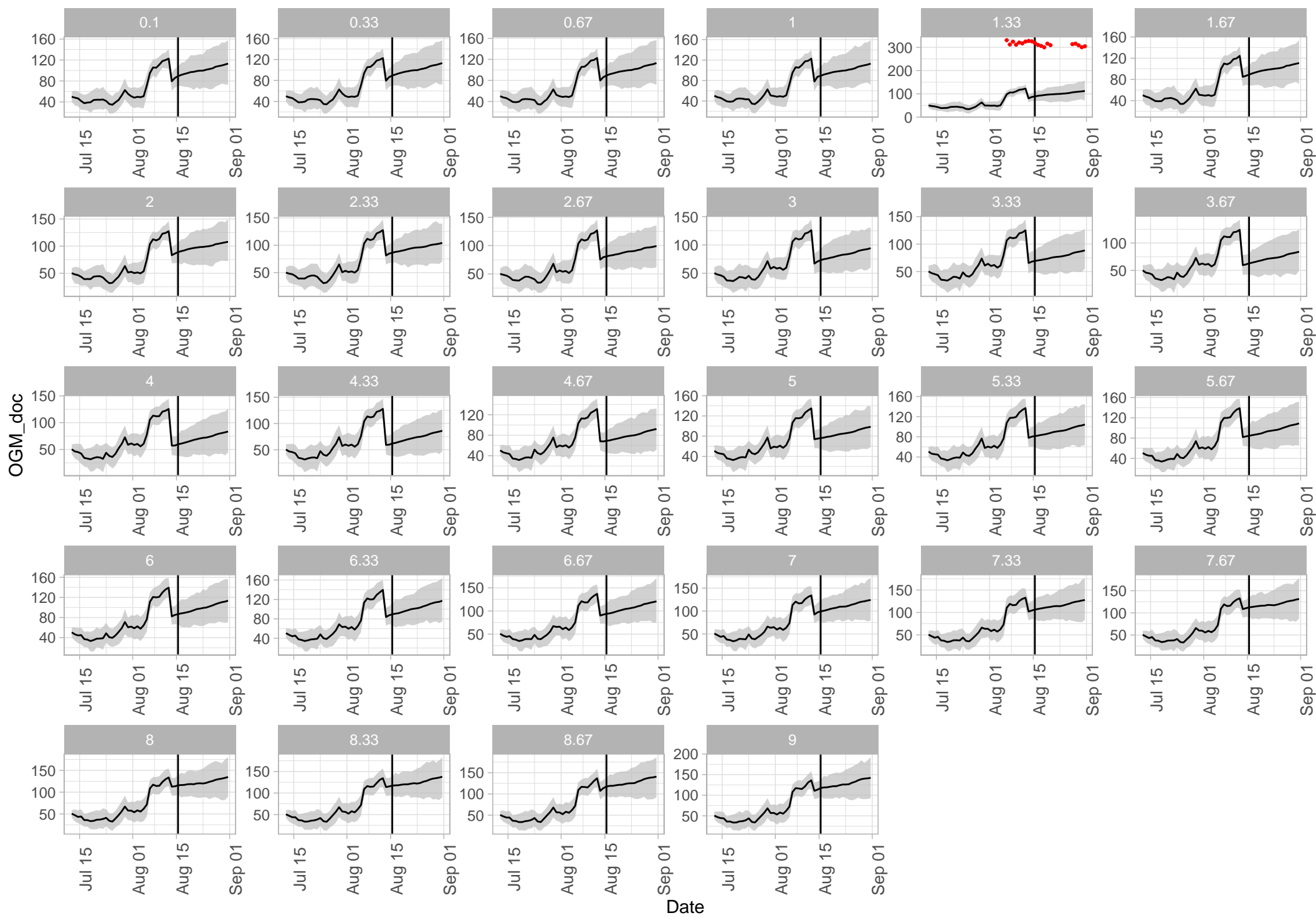
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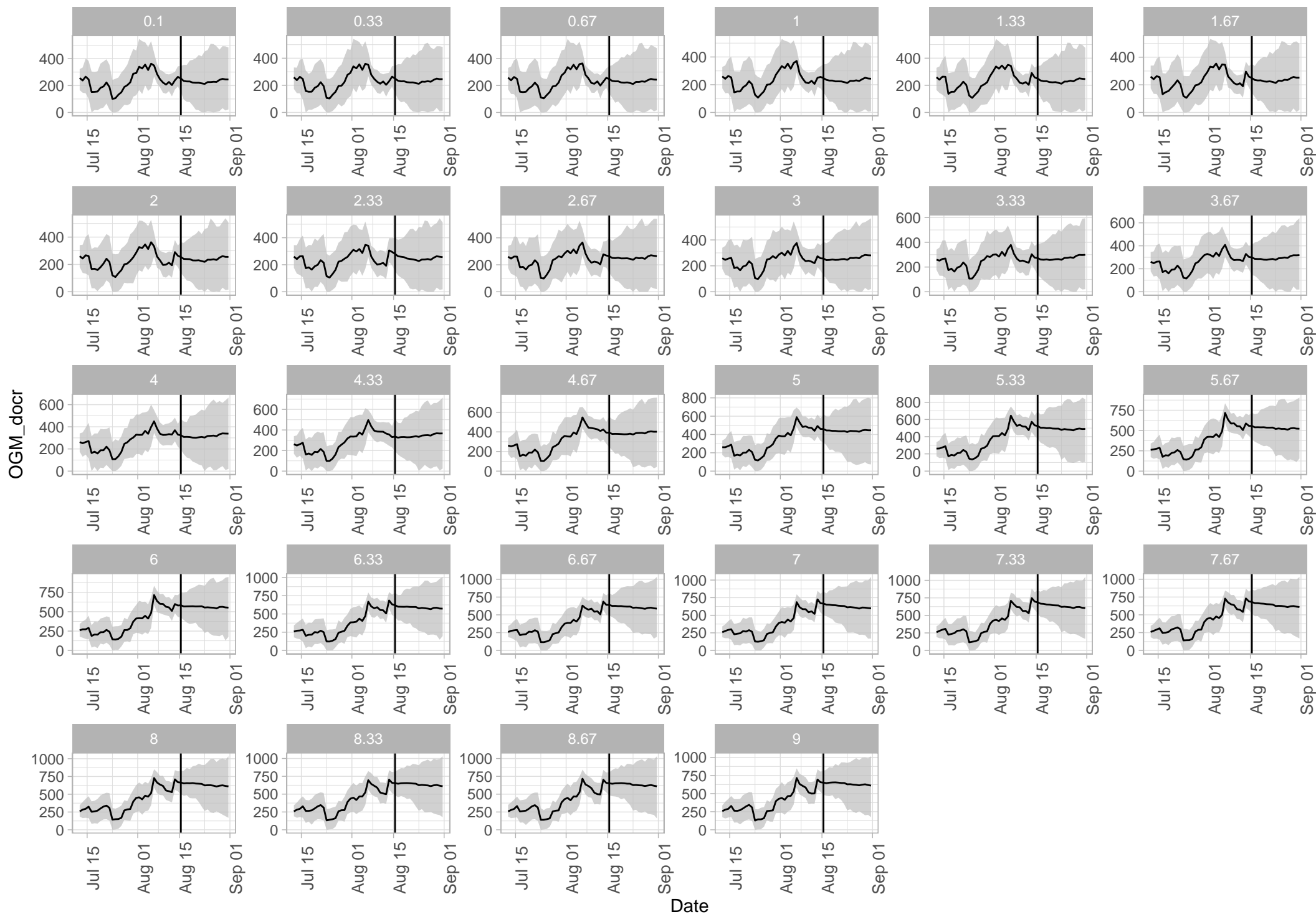
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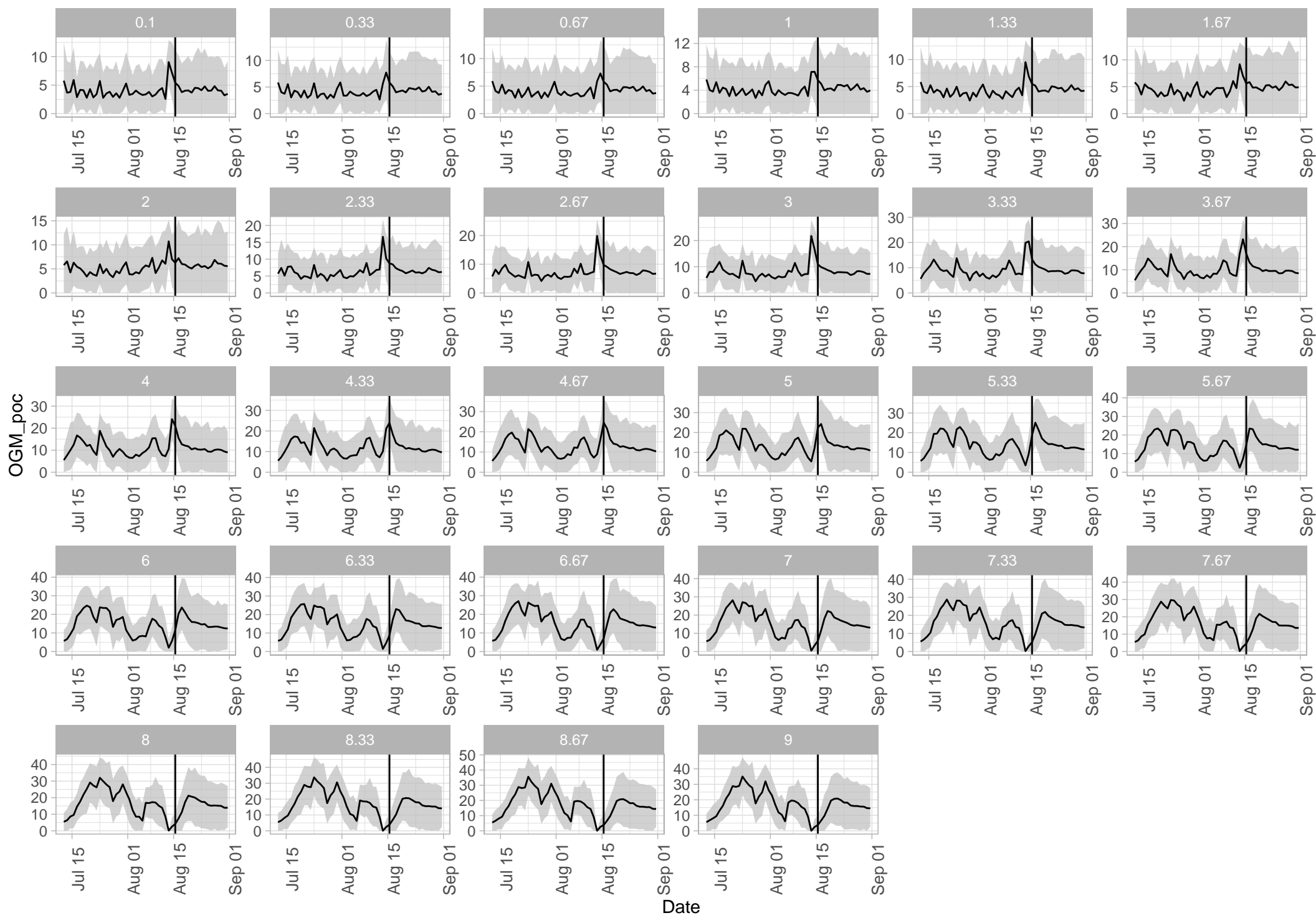
OGM_doc



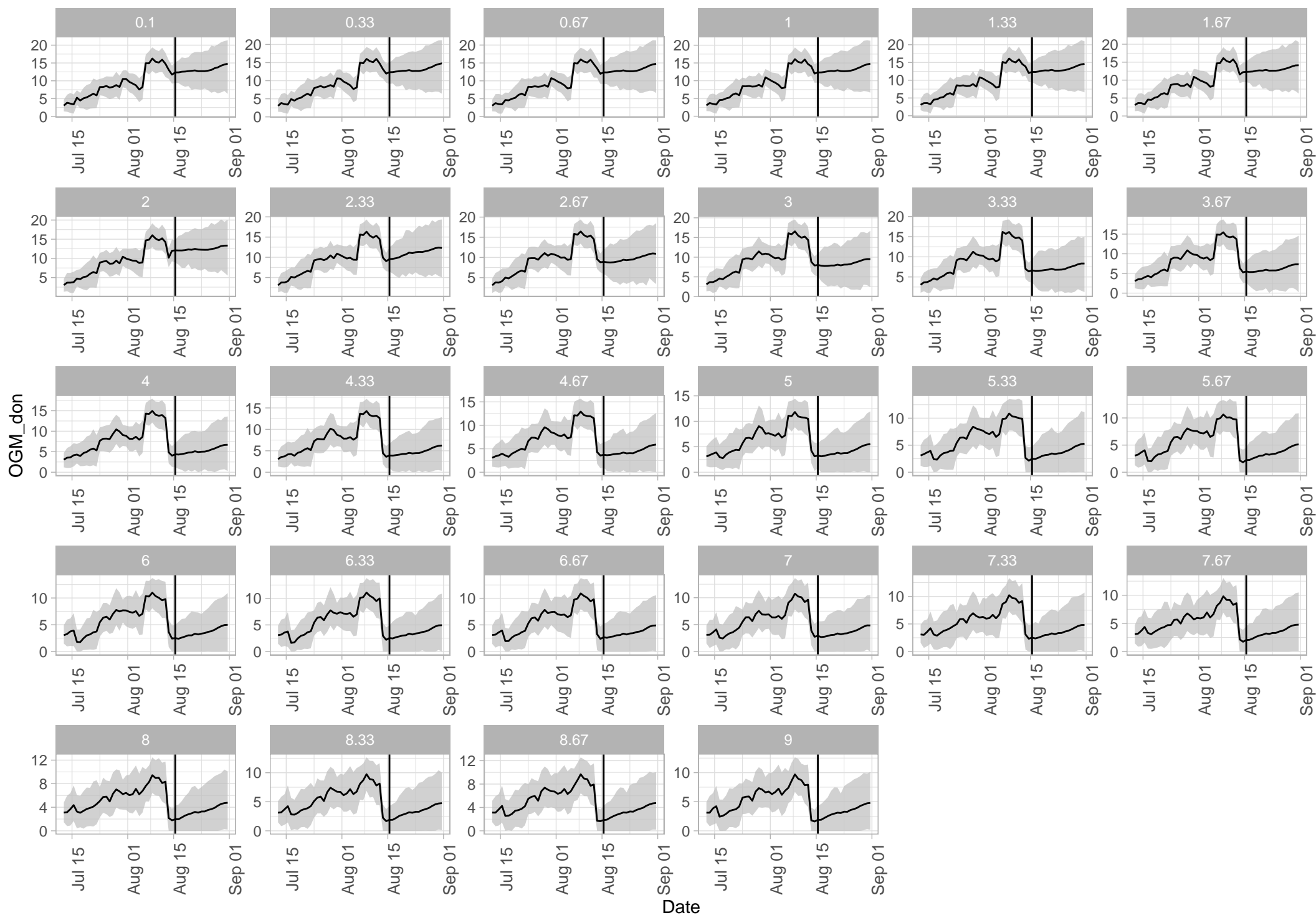
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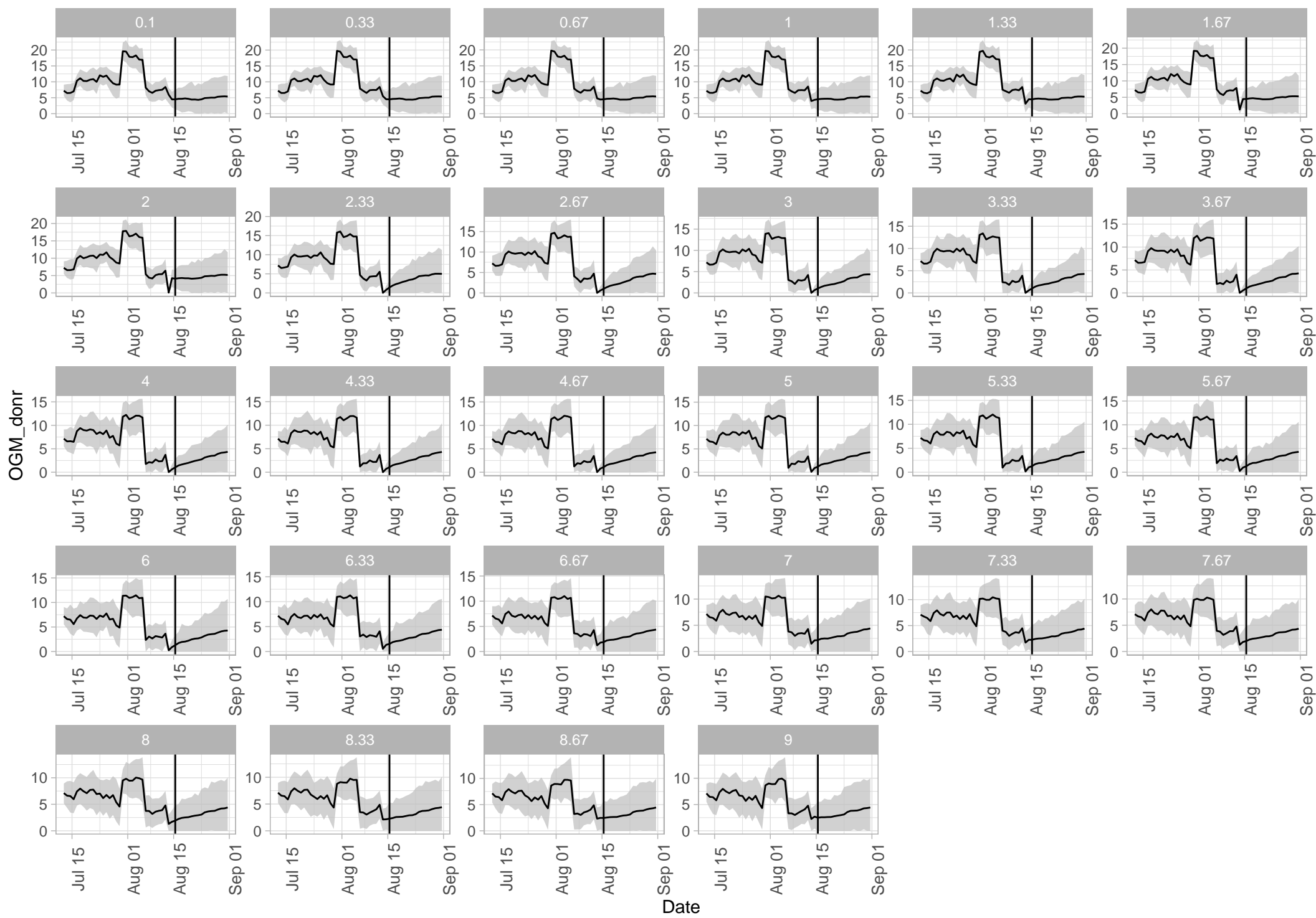
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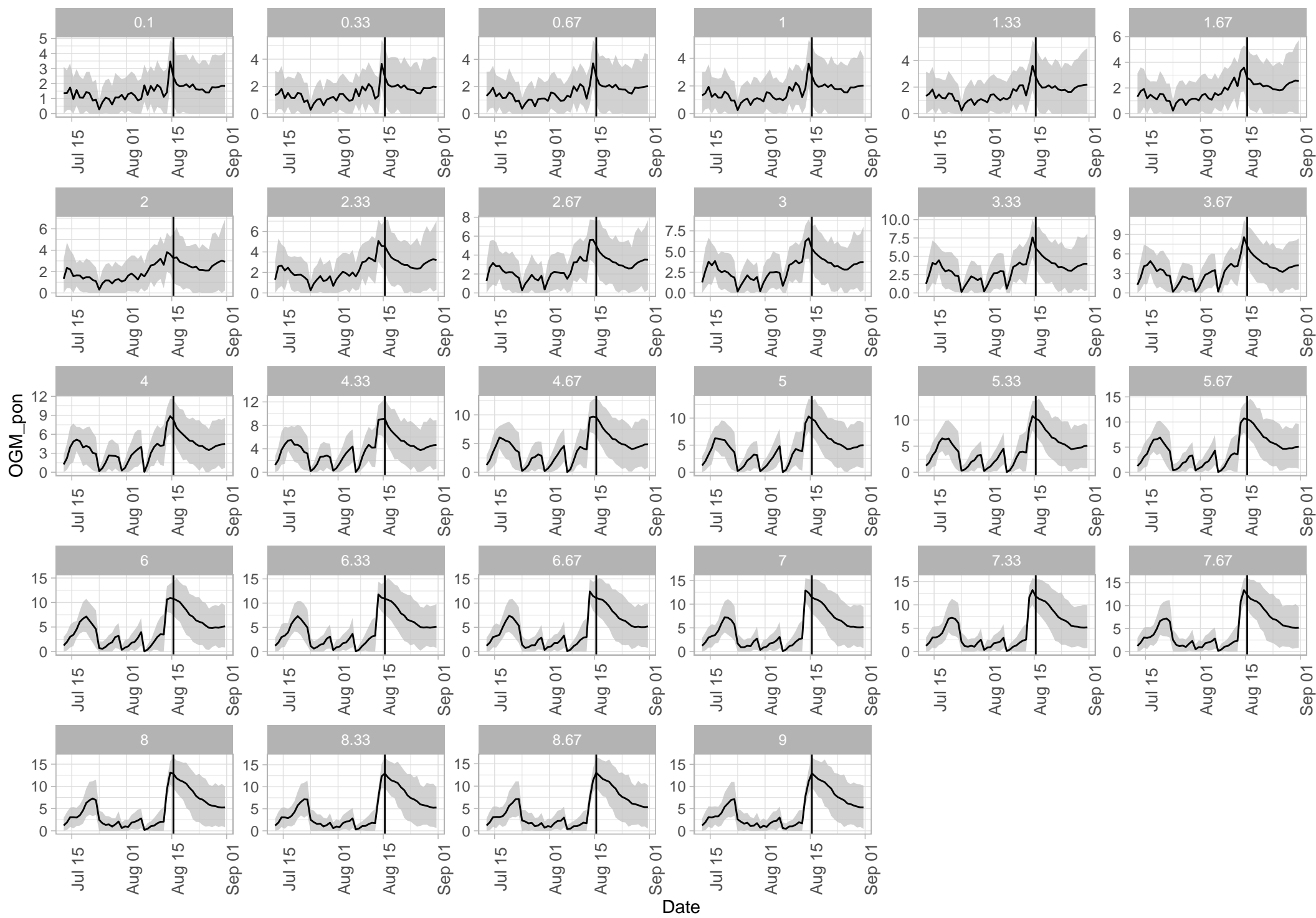
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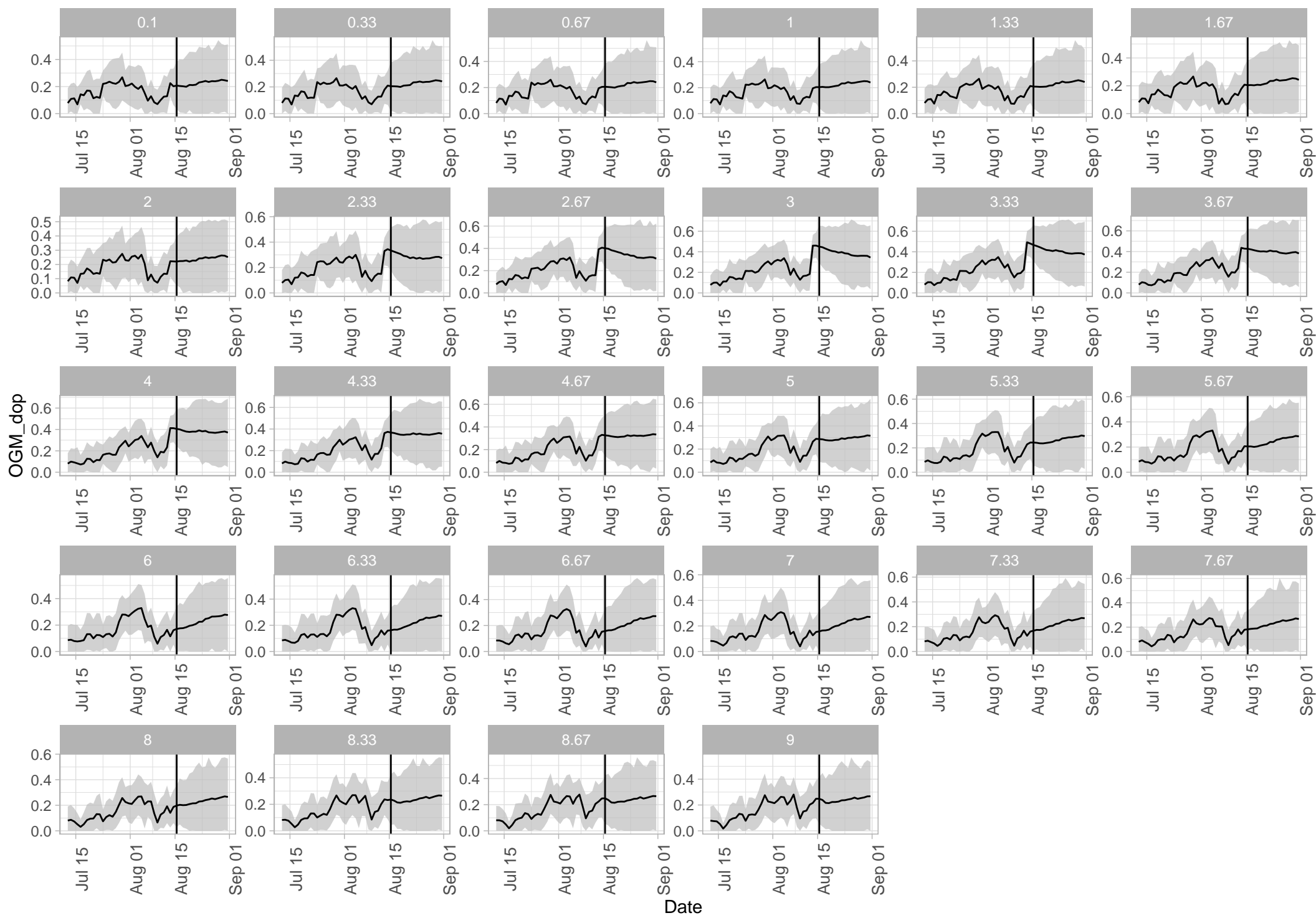
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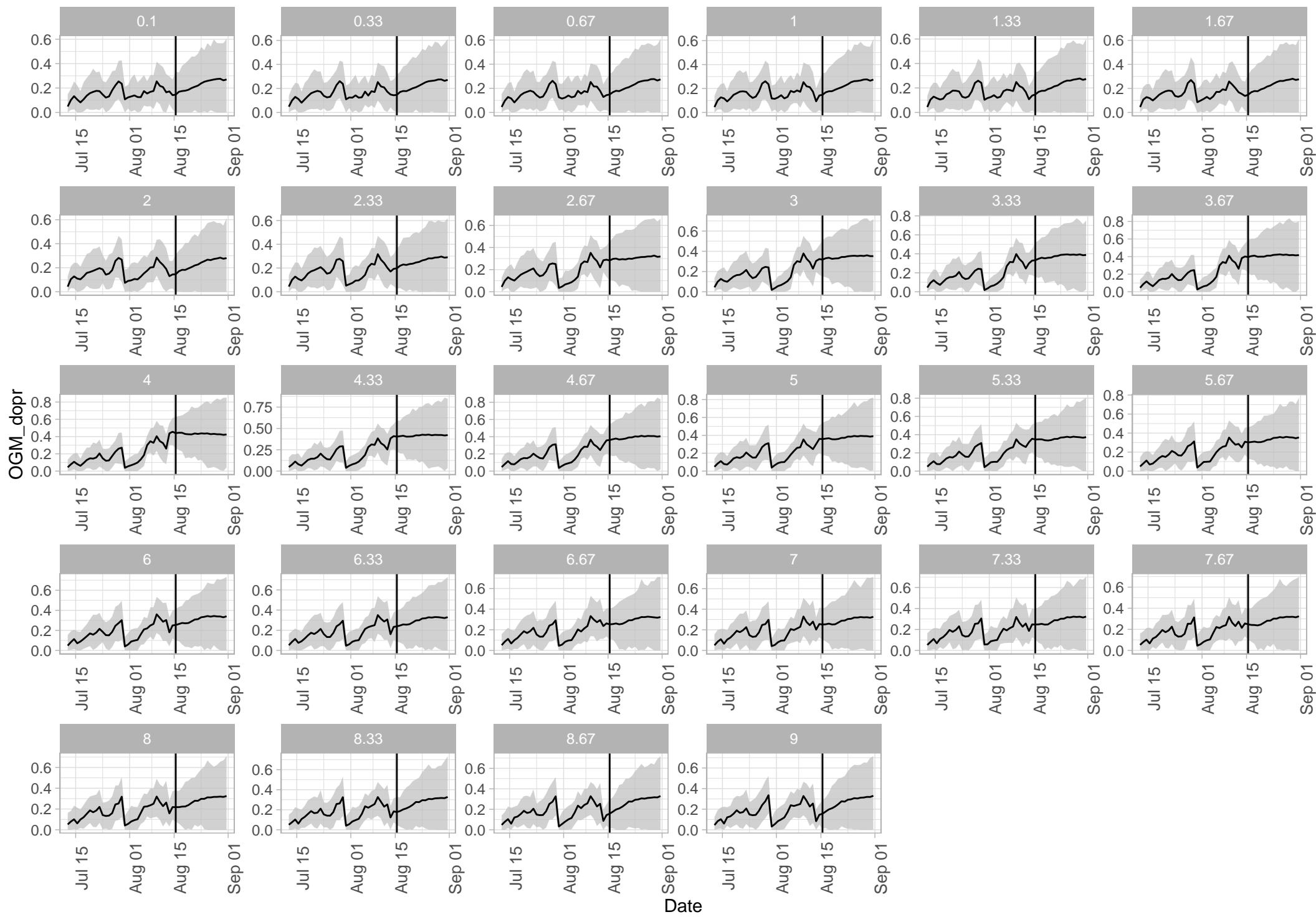
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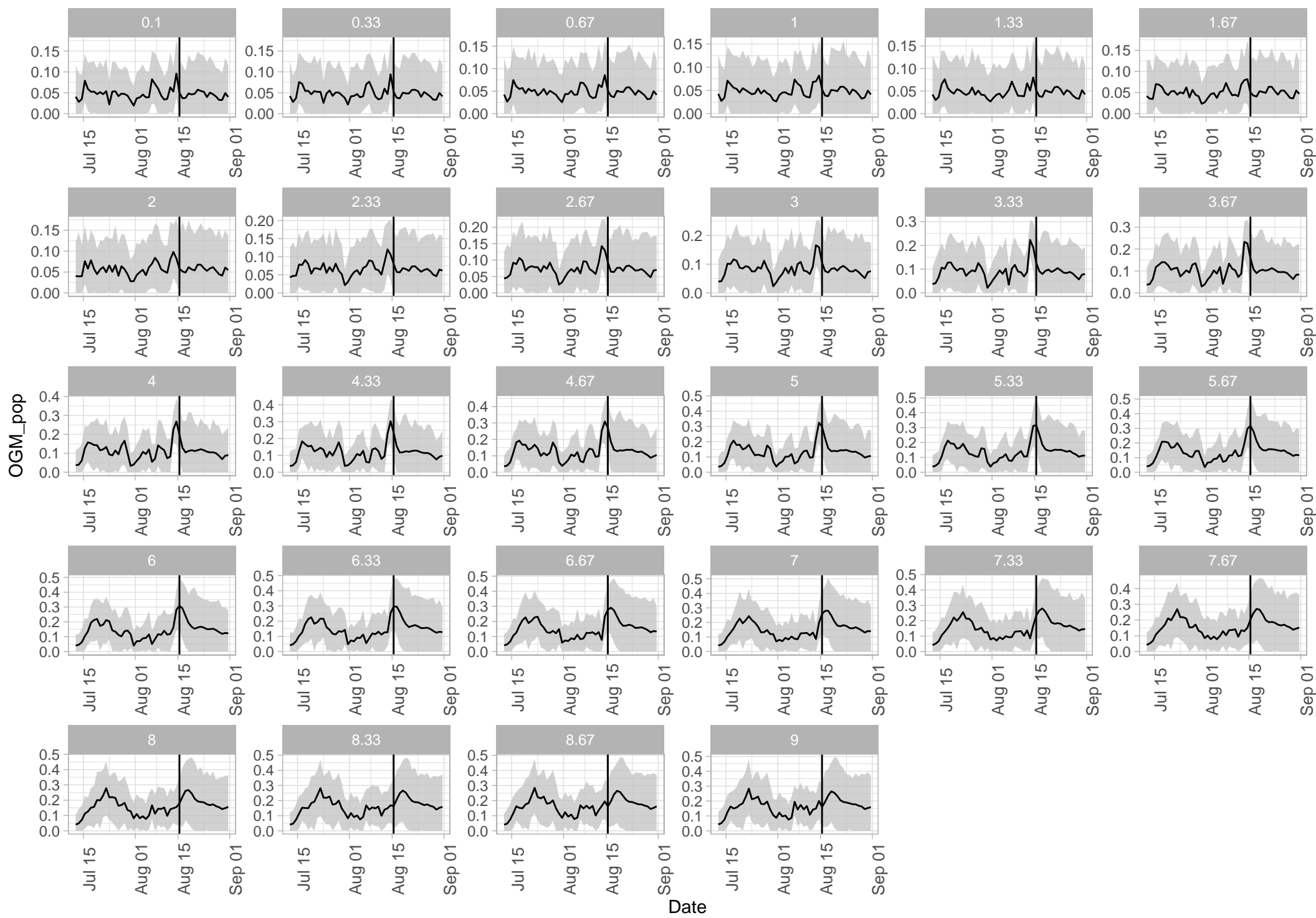
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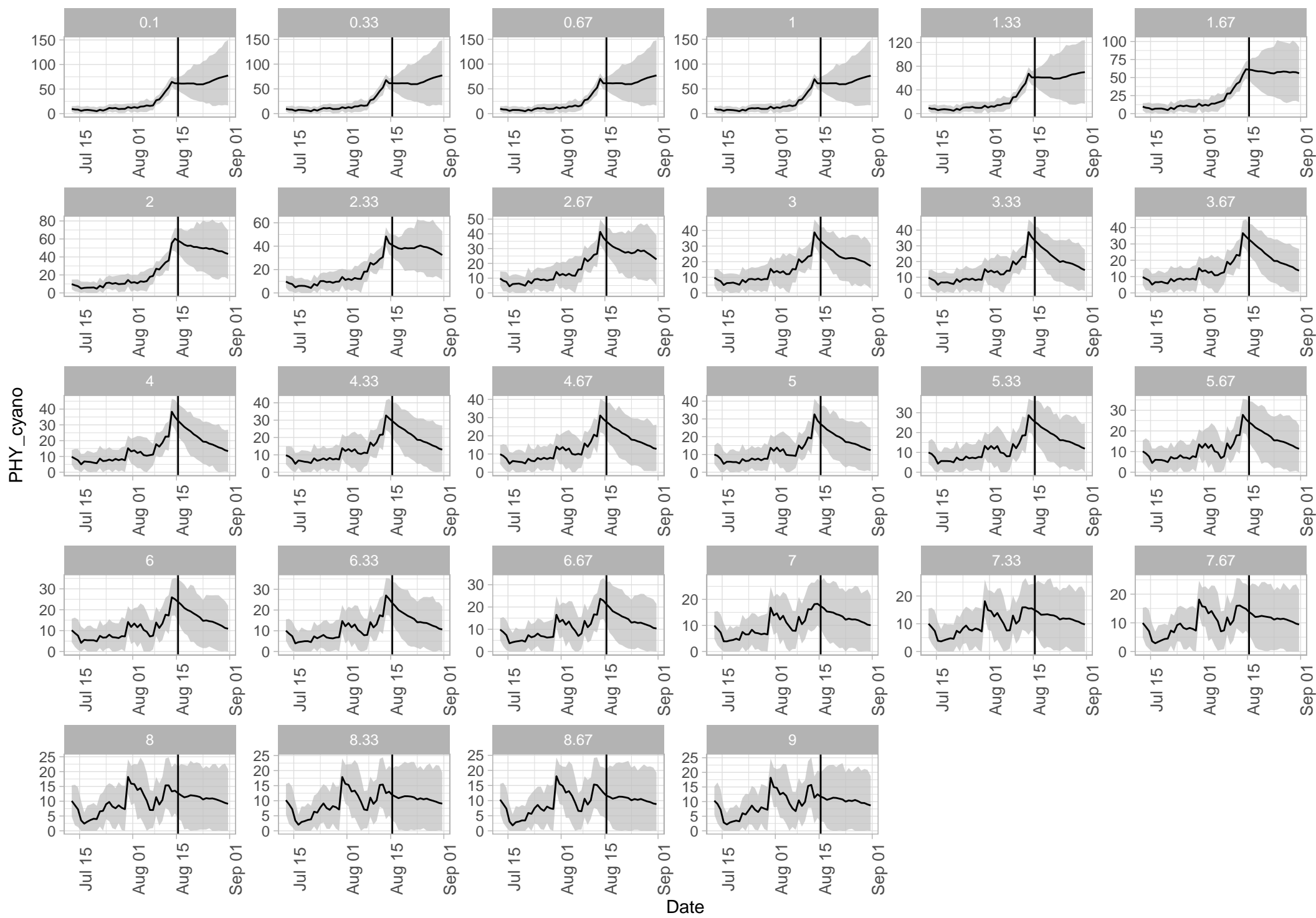
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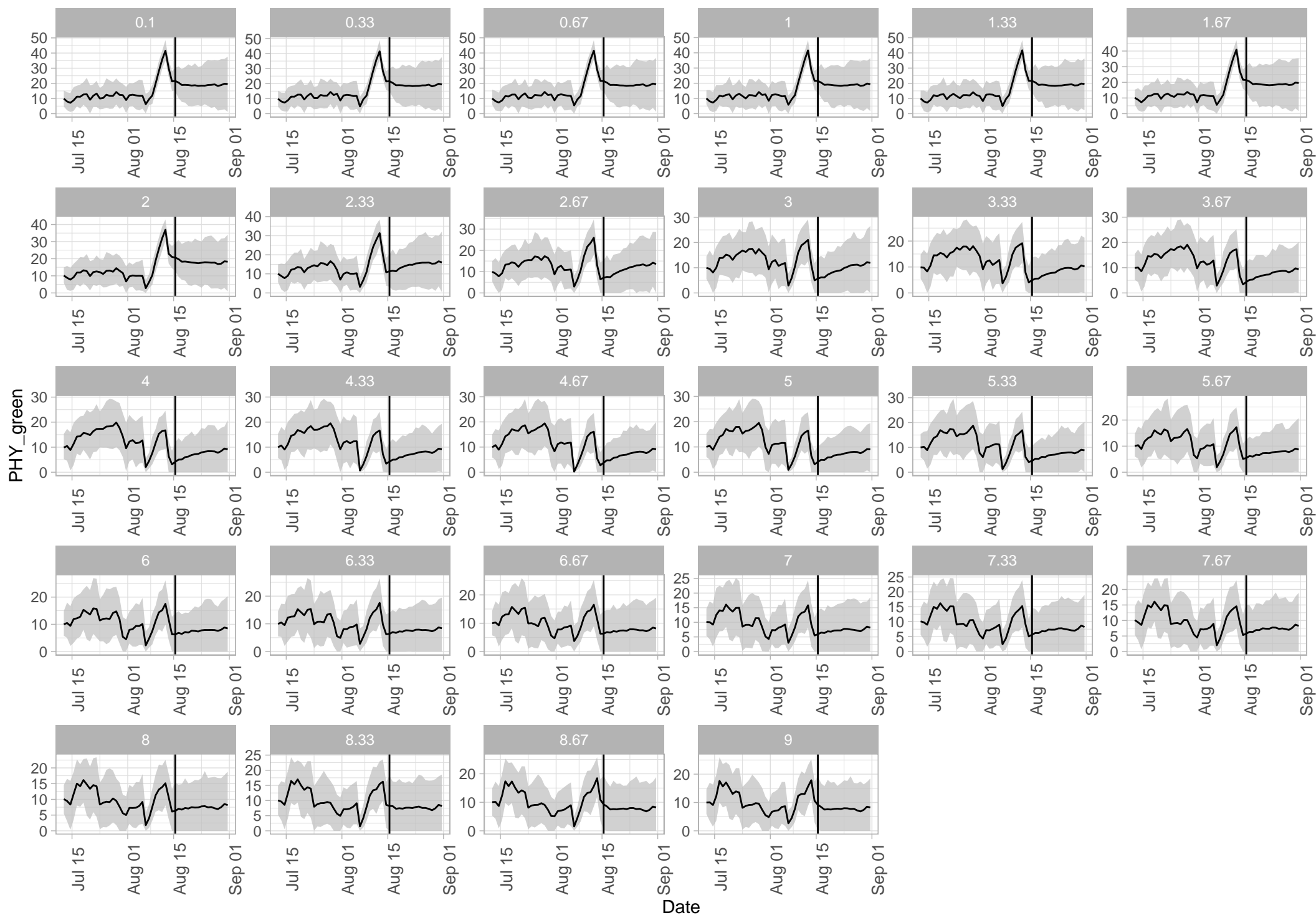
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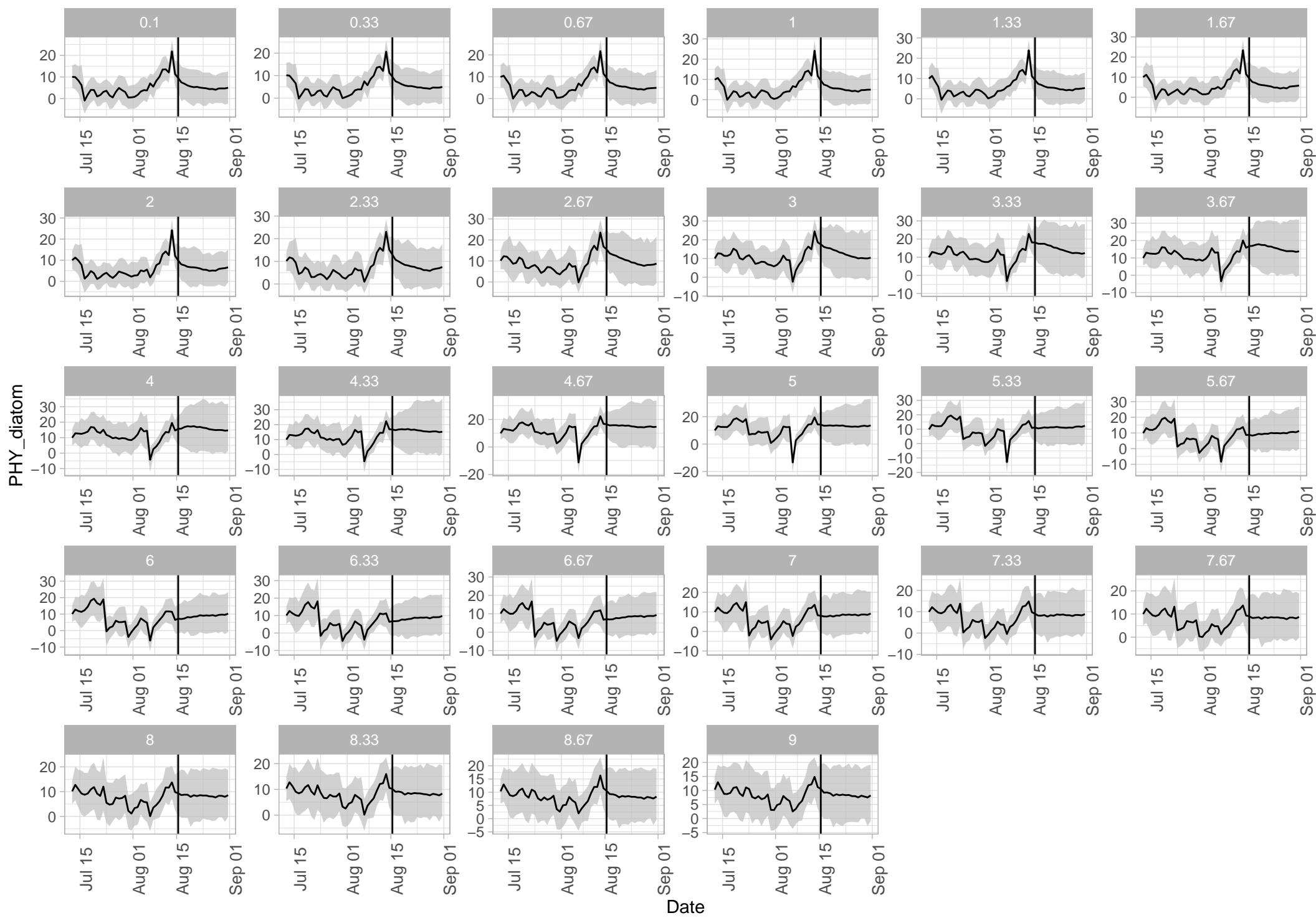
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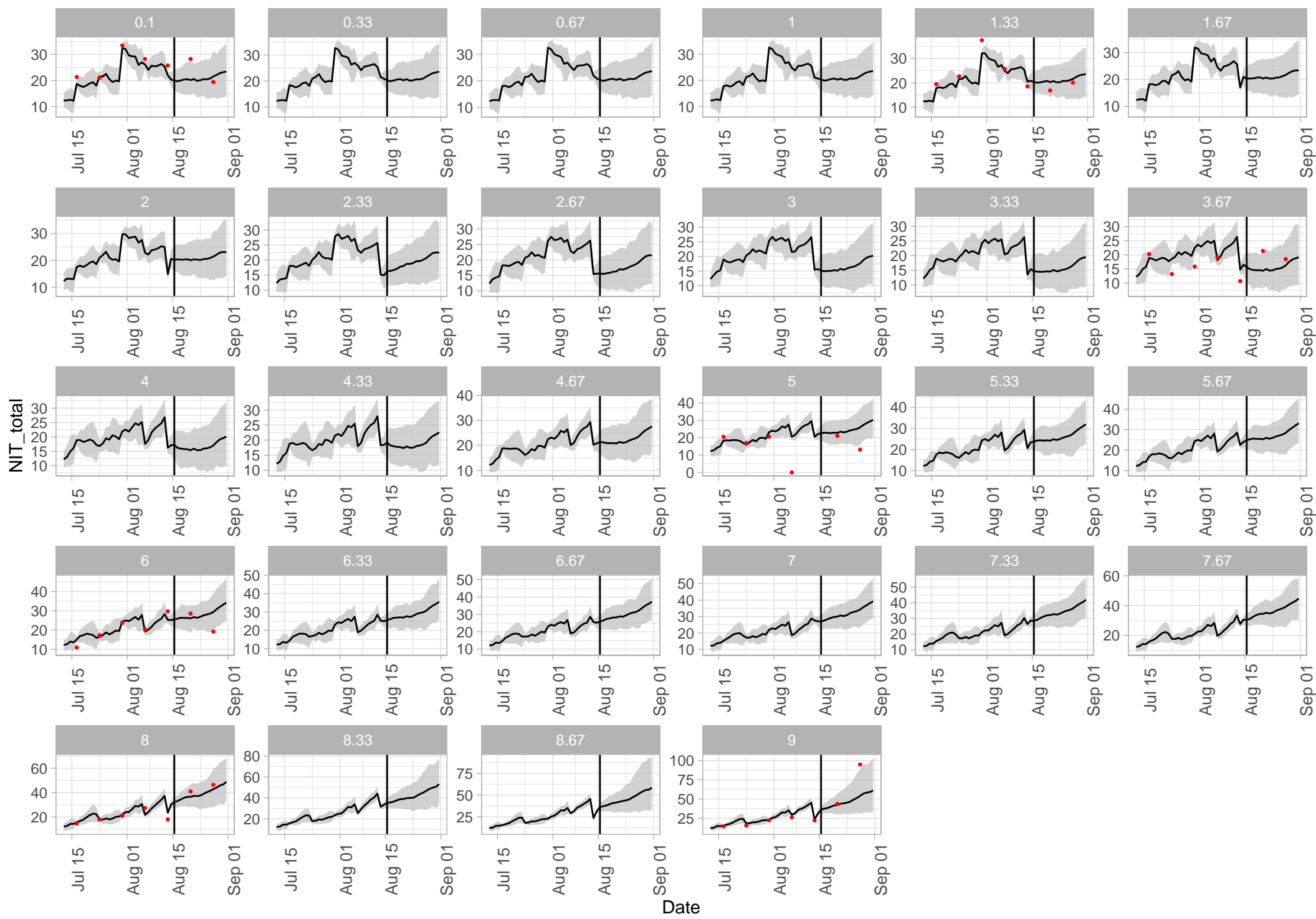
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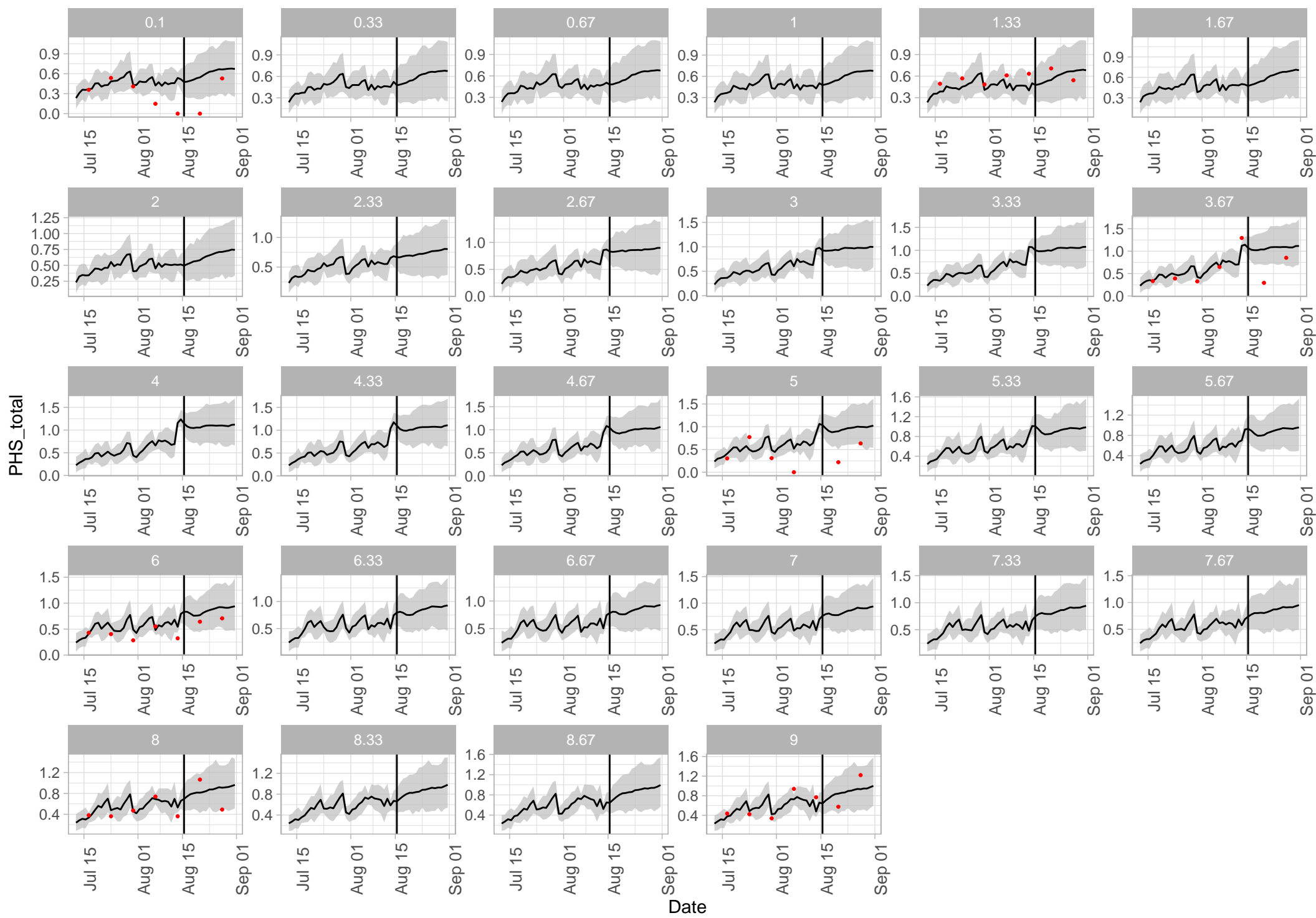
PHY_diatom



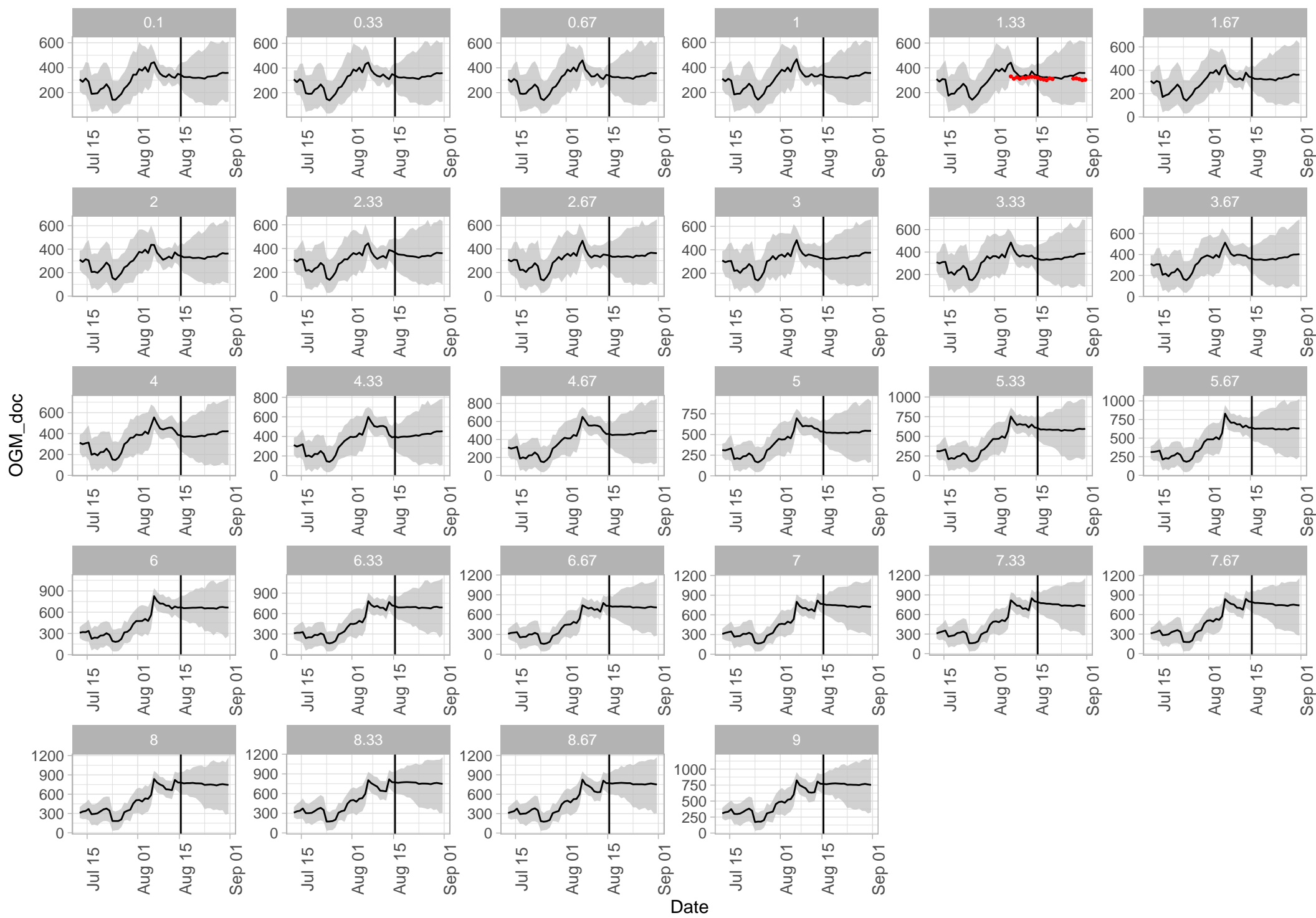
NIT_total



PHS_total

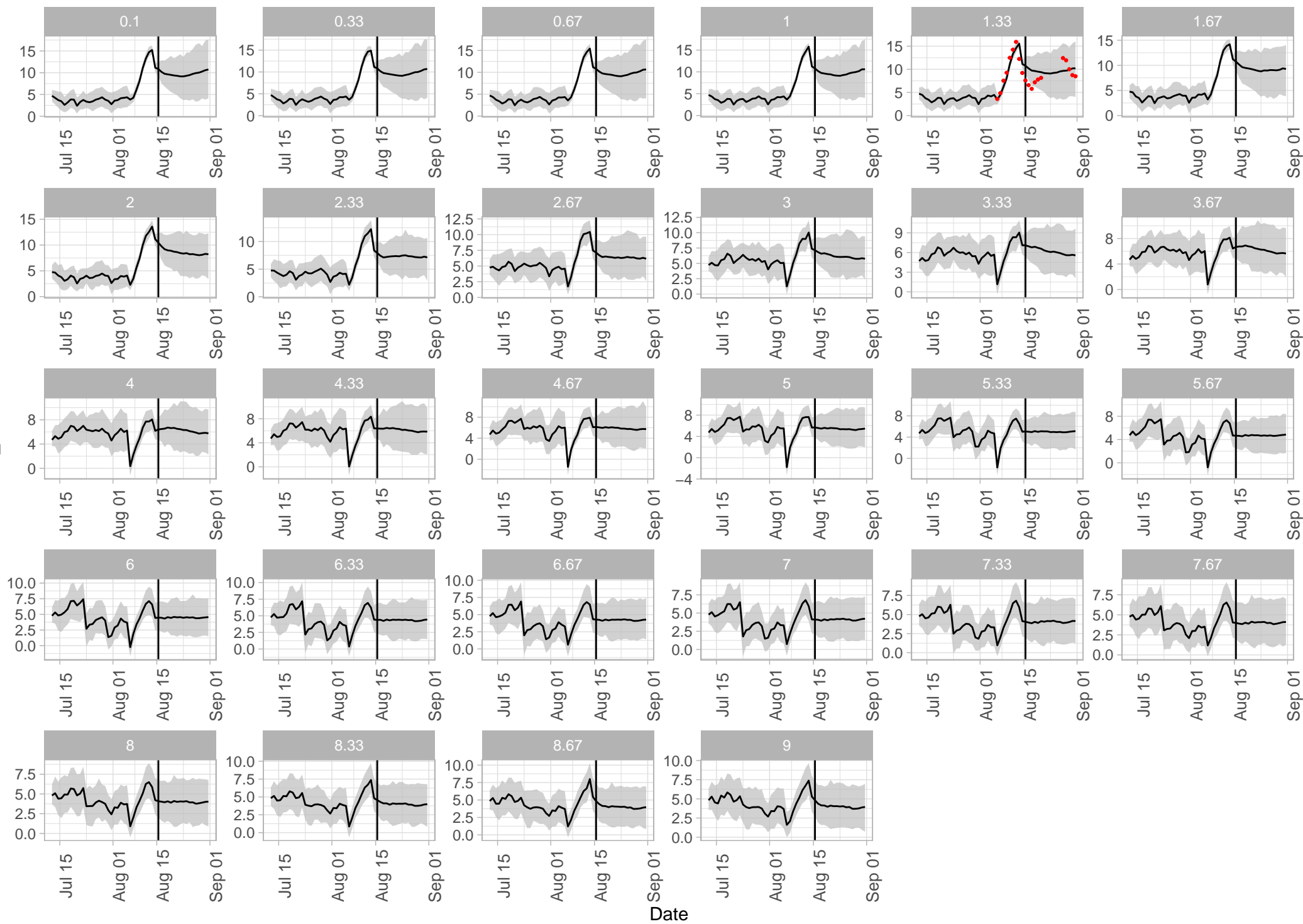


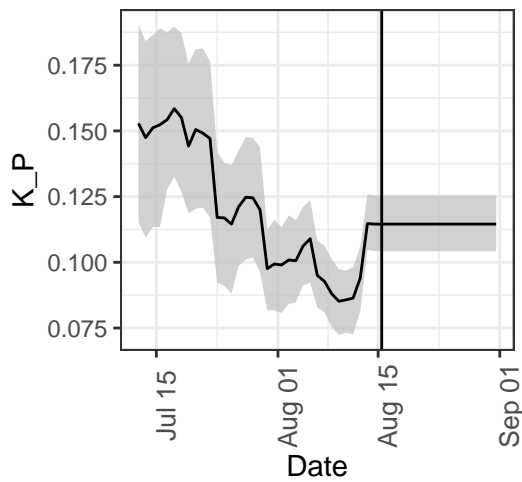
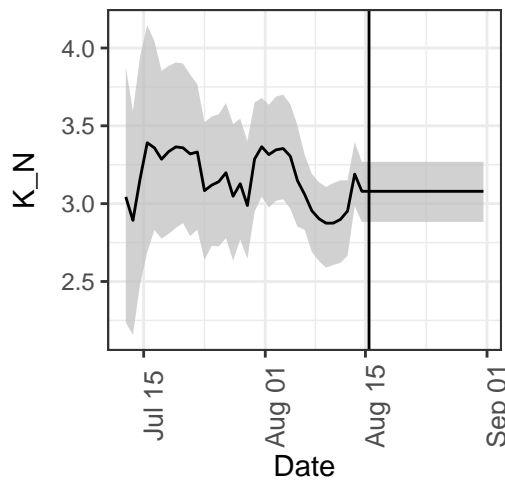
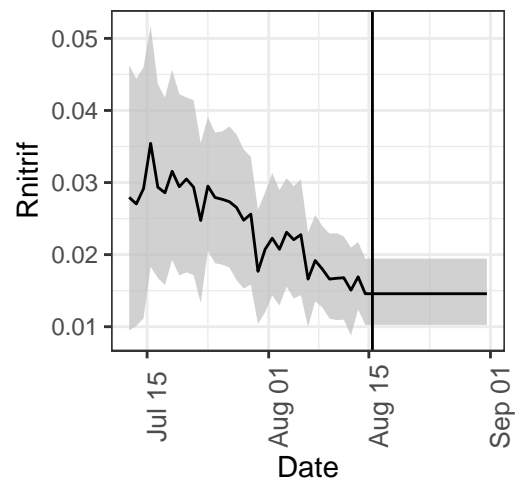
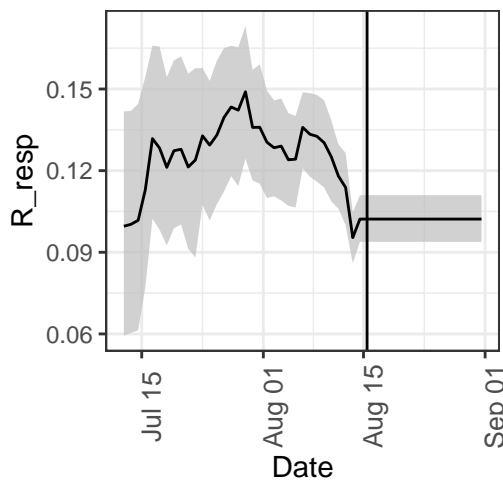
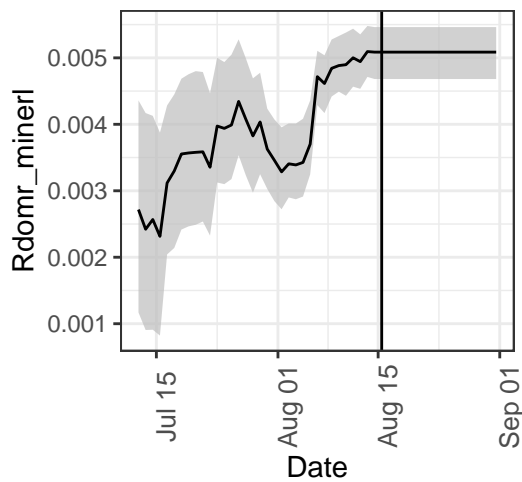
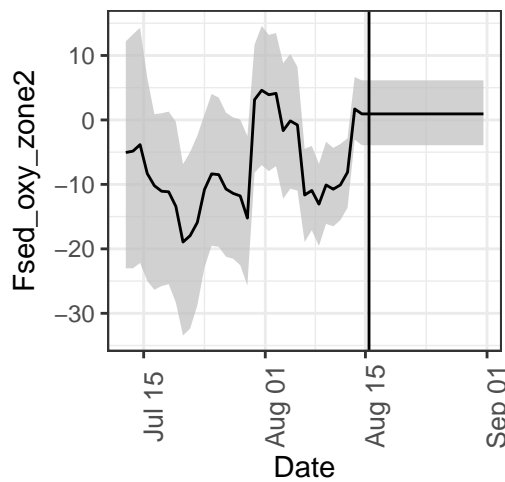
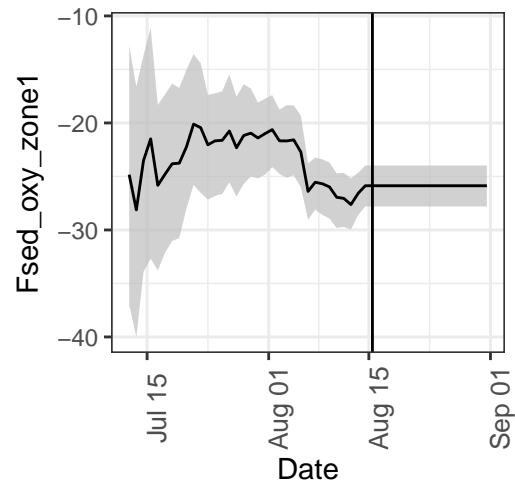
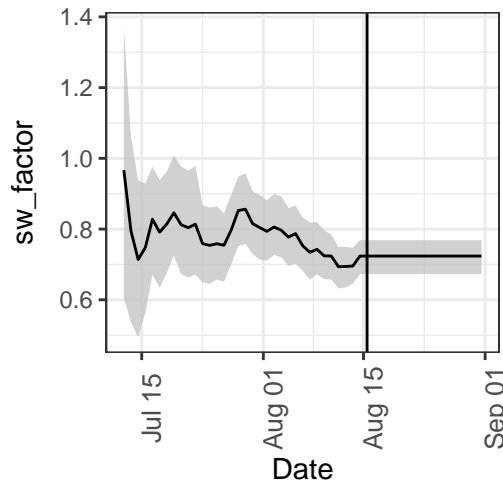
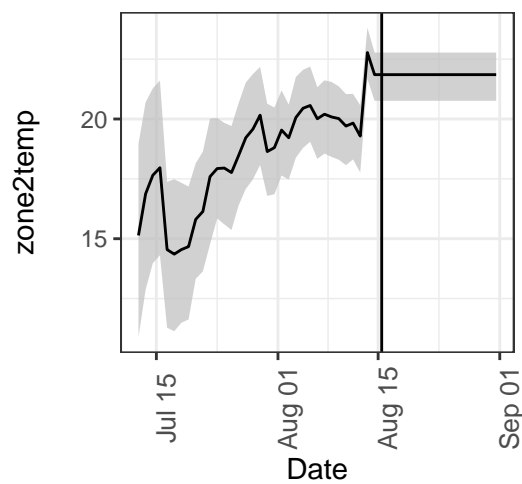
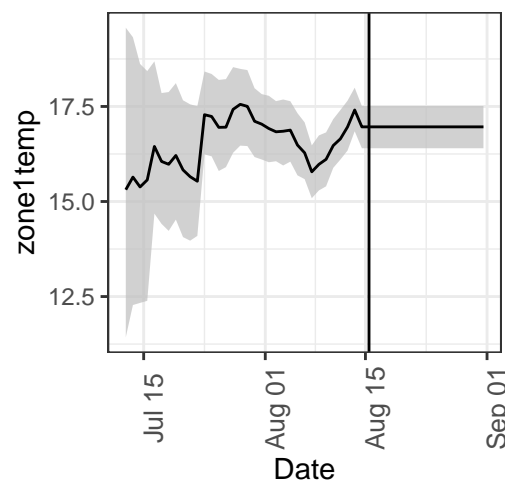
OGM_doc



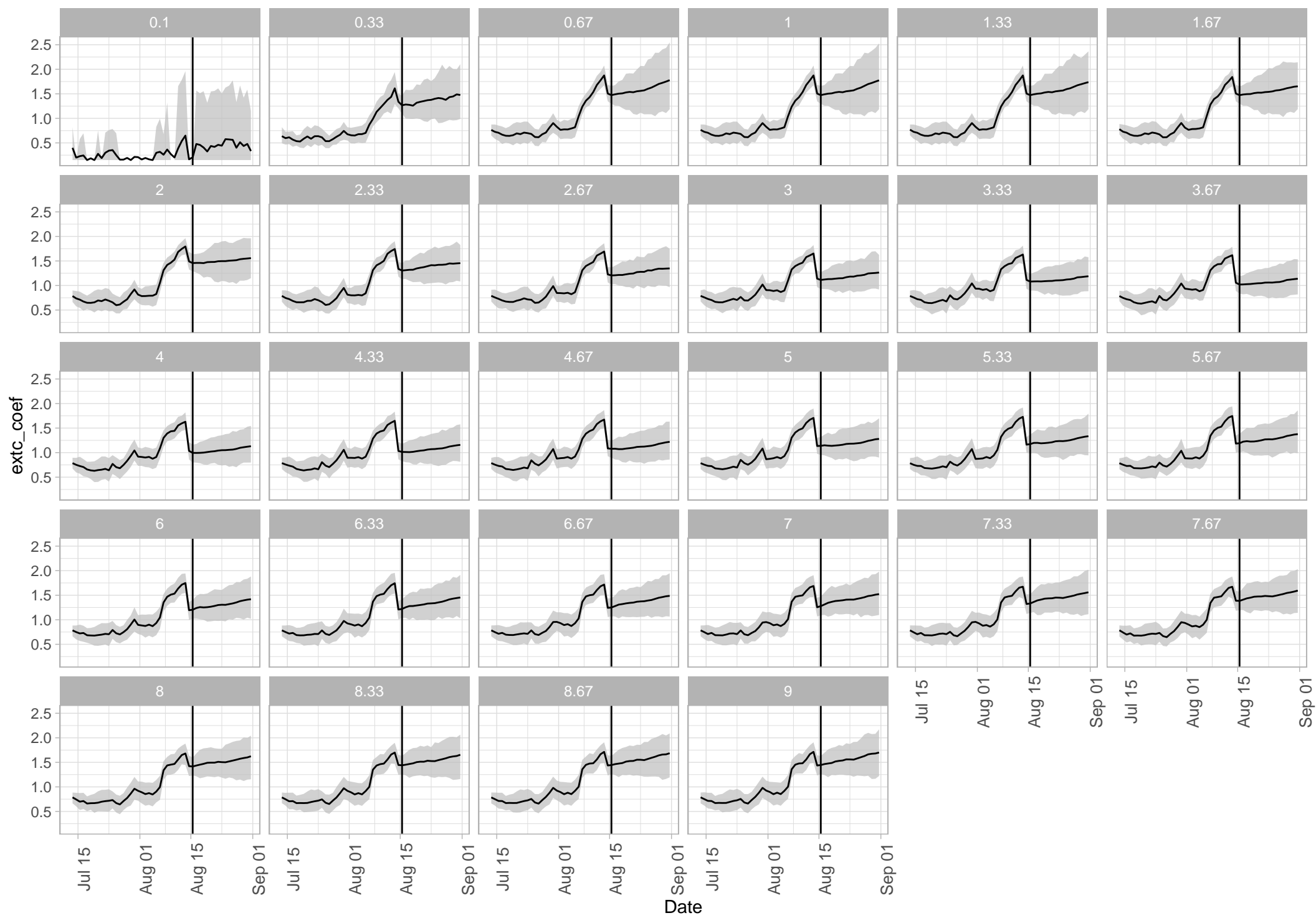
PHY_TCHLA

PHY_TCHLA

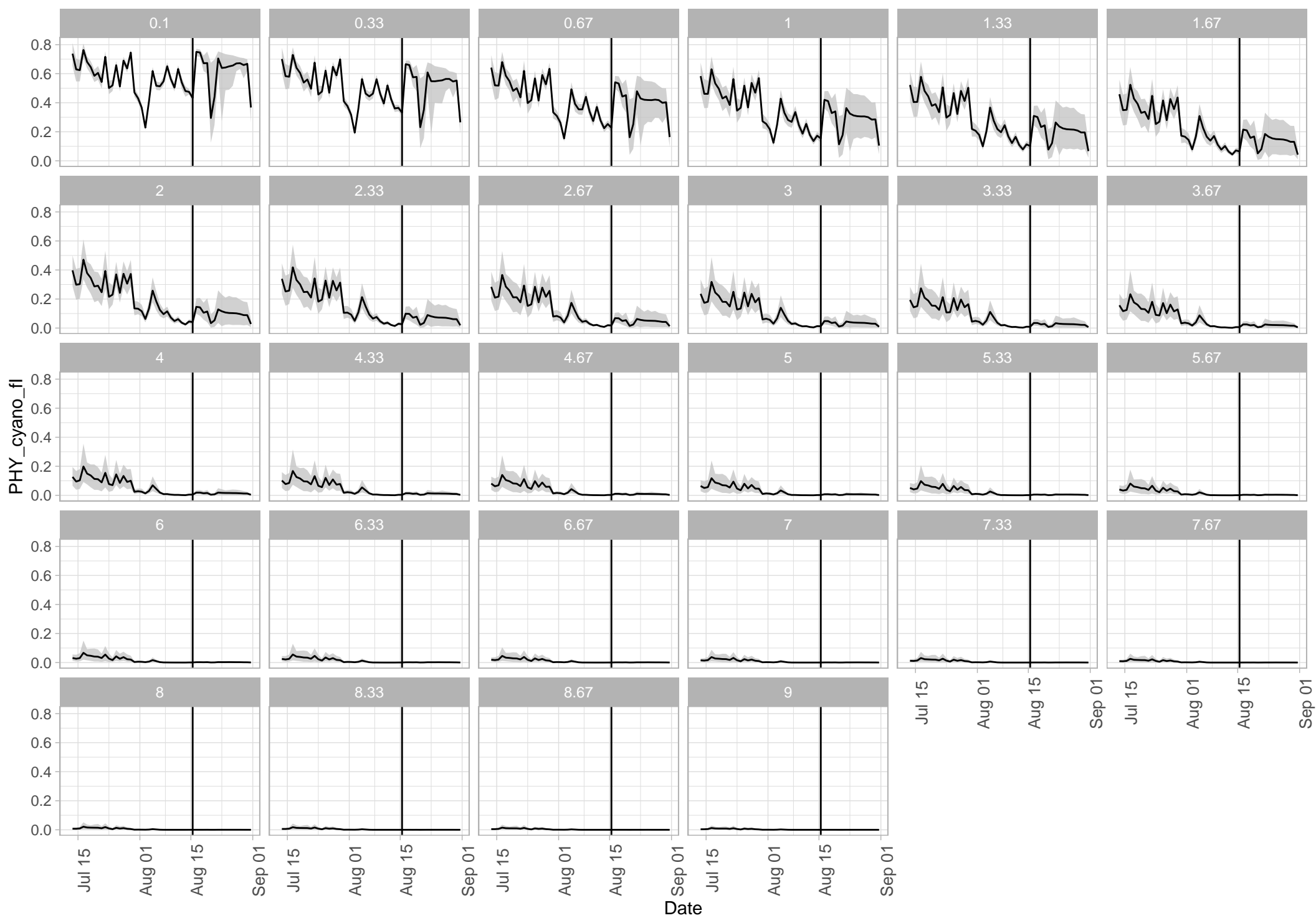




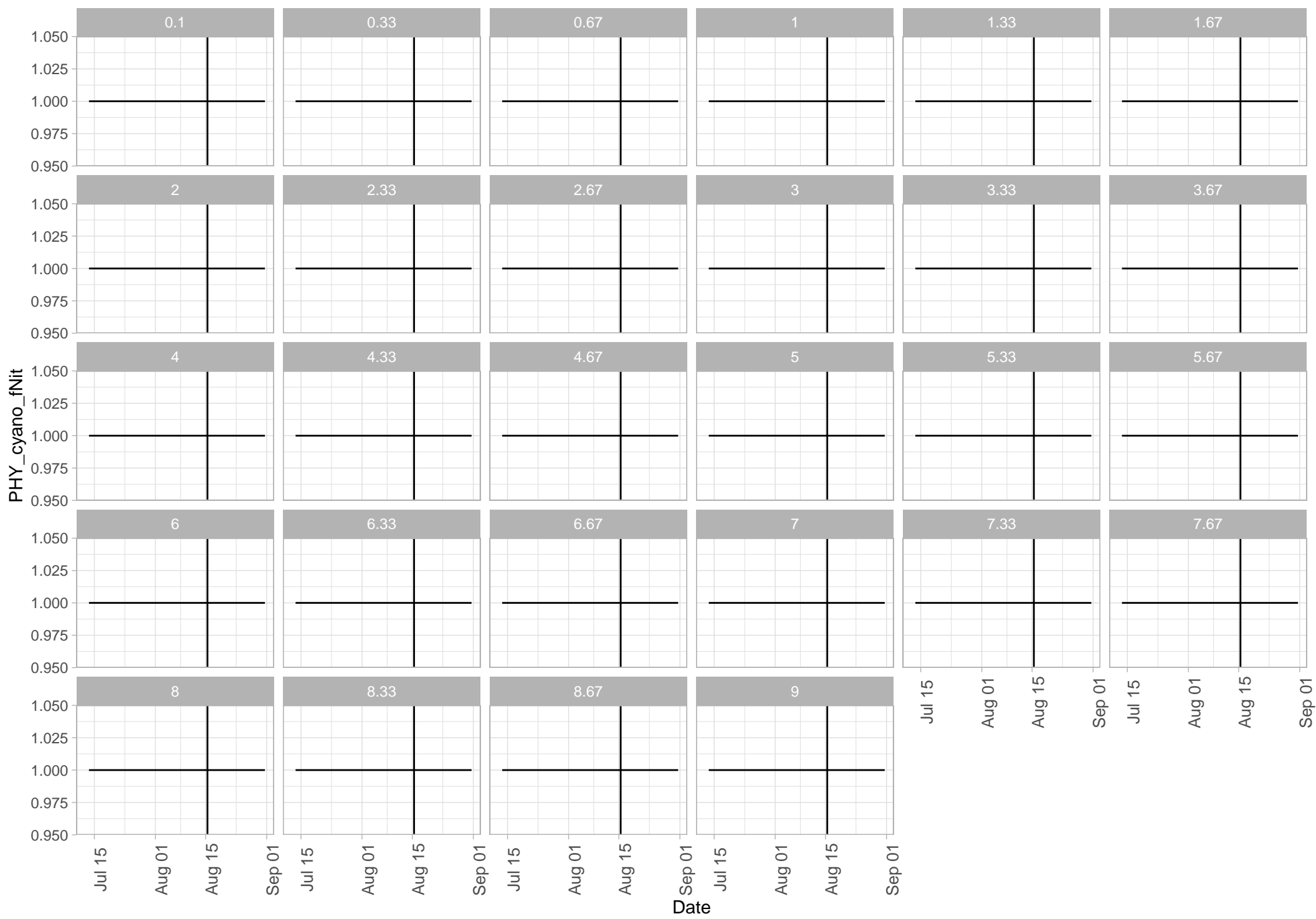
extc_coef



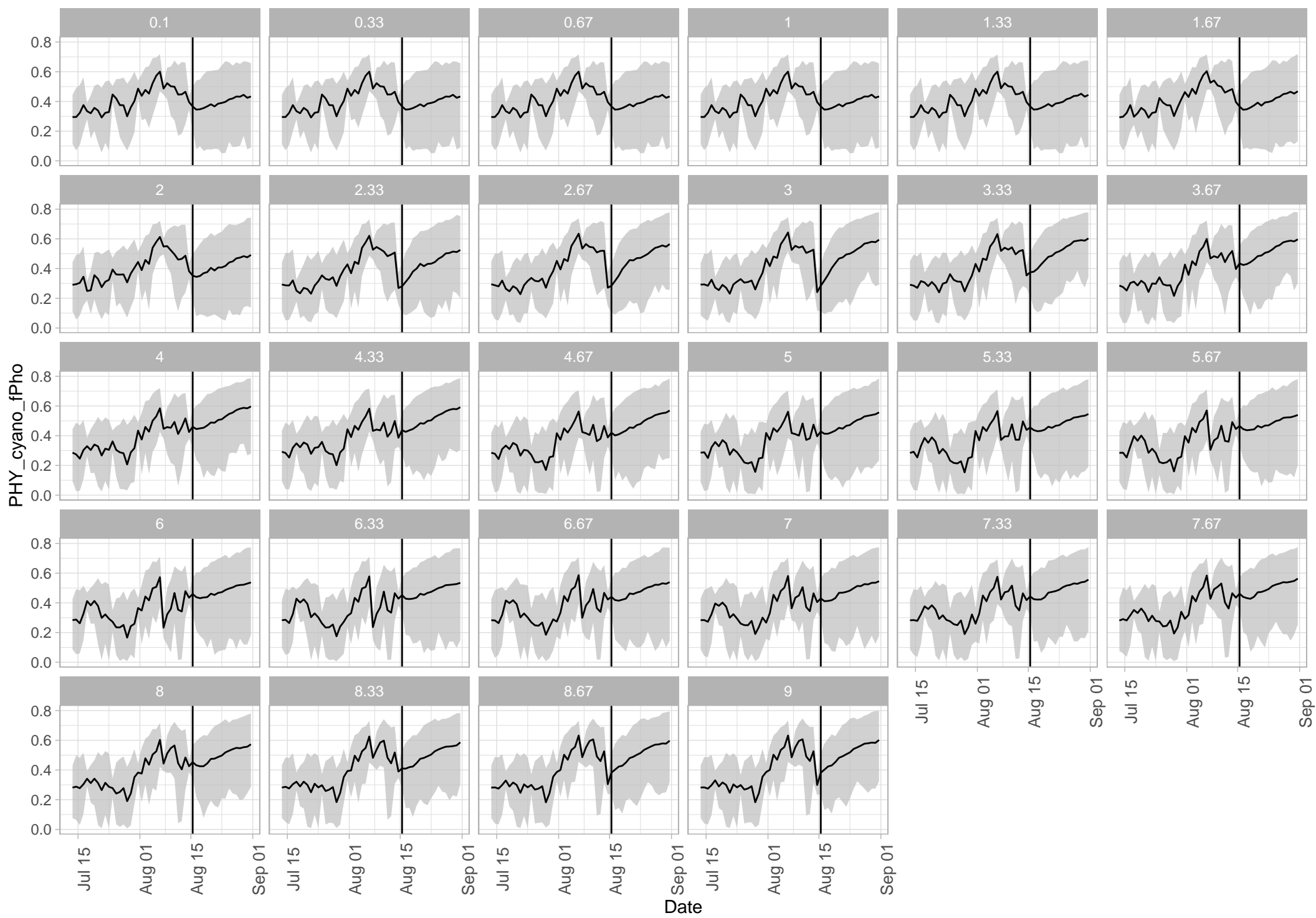
PHY_cyano_fl



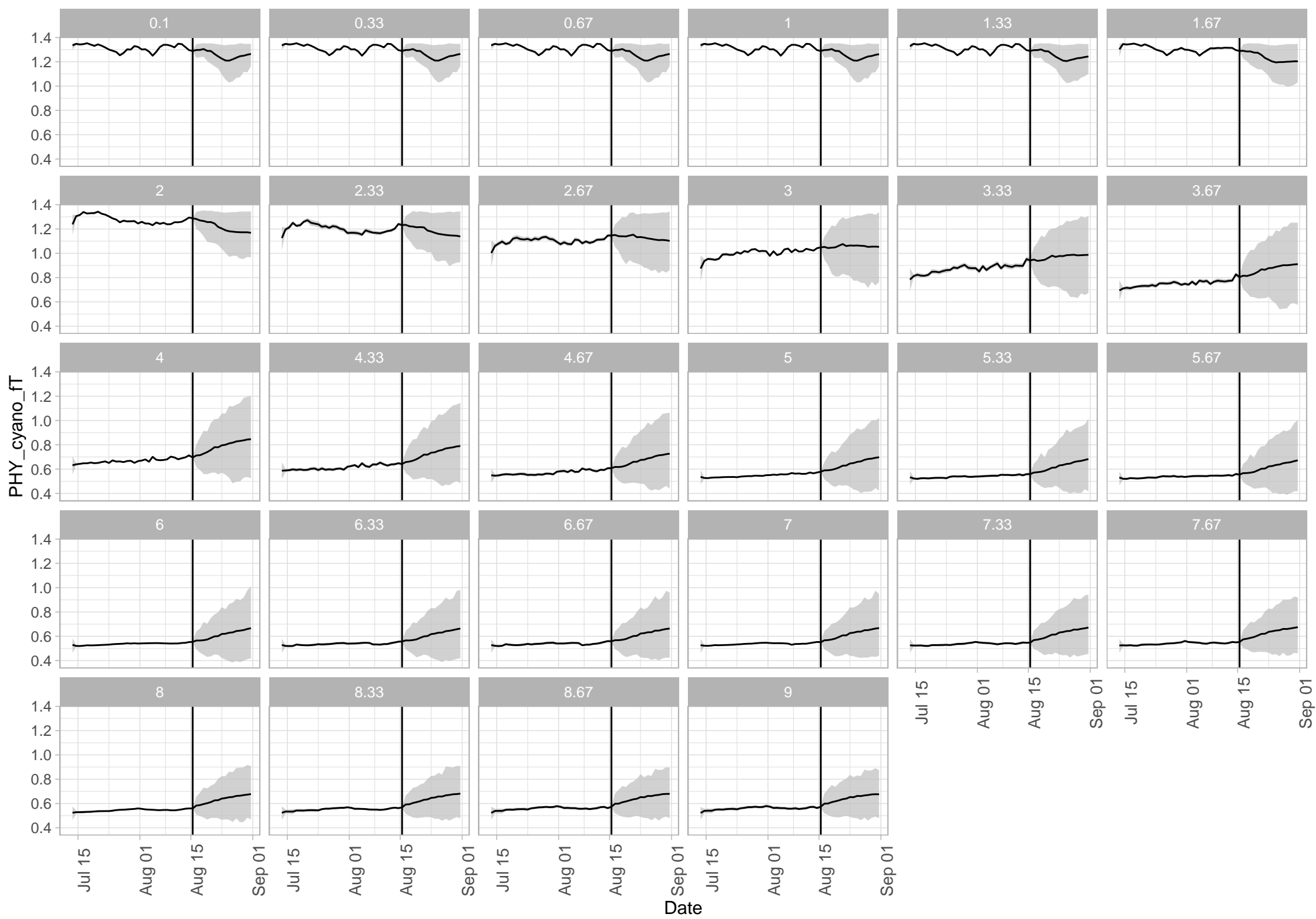
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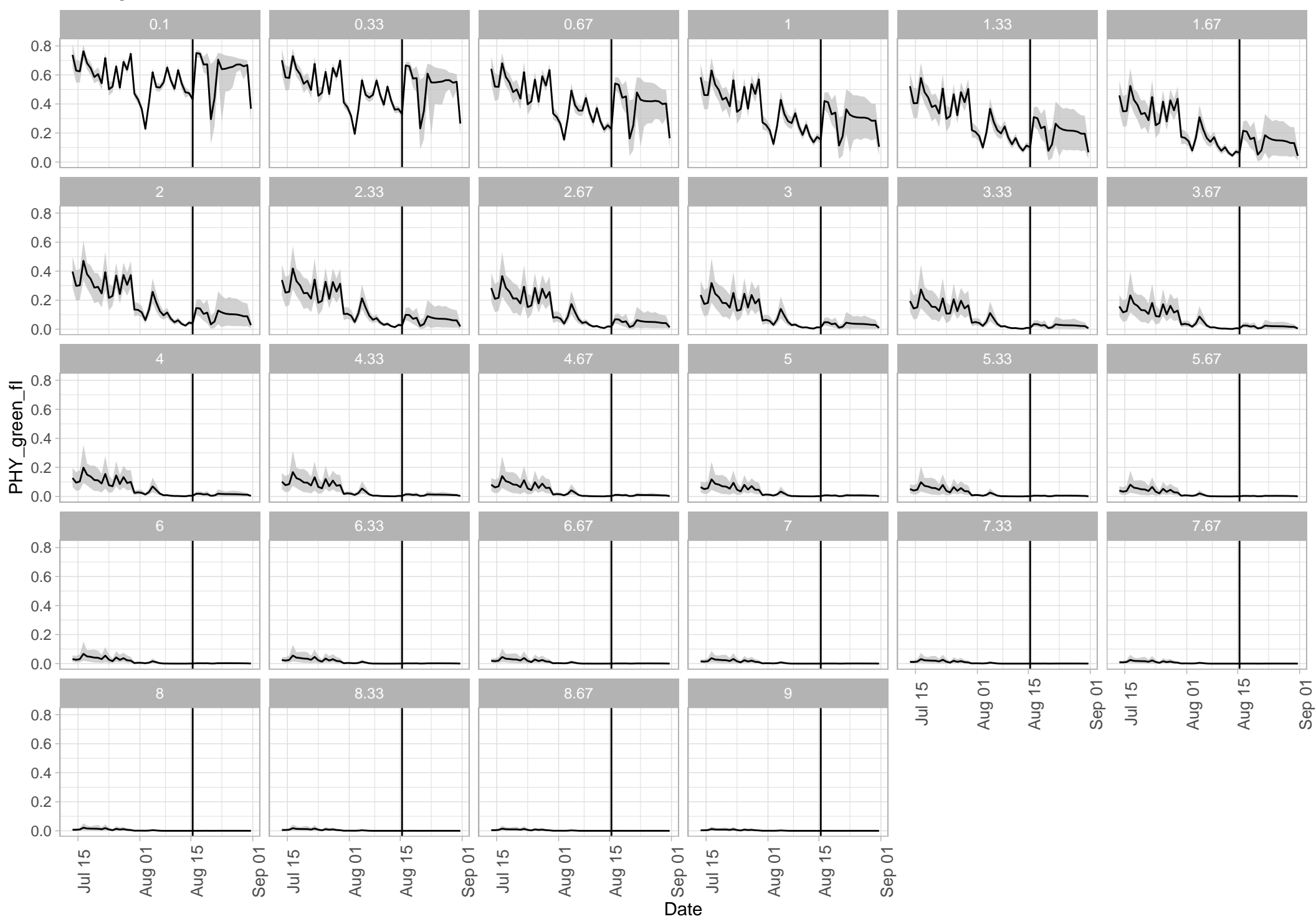
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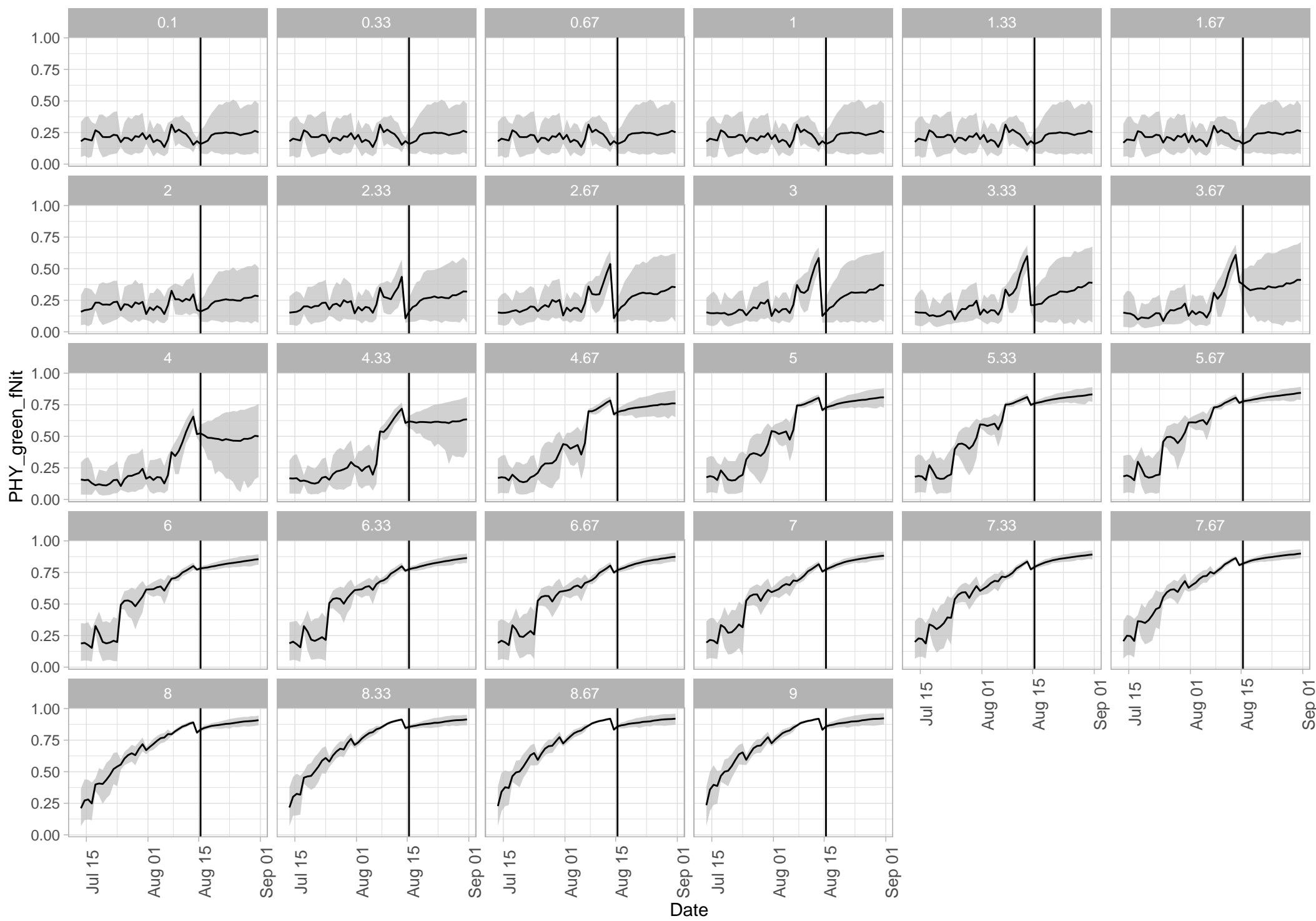
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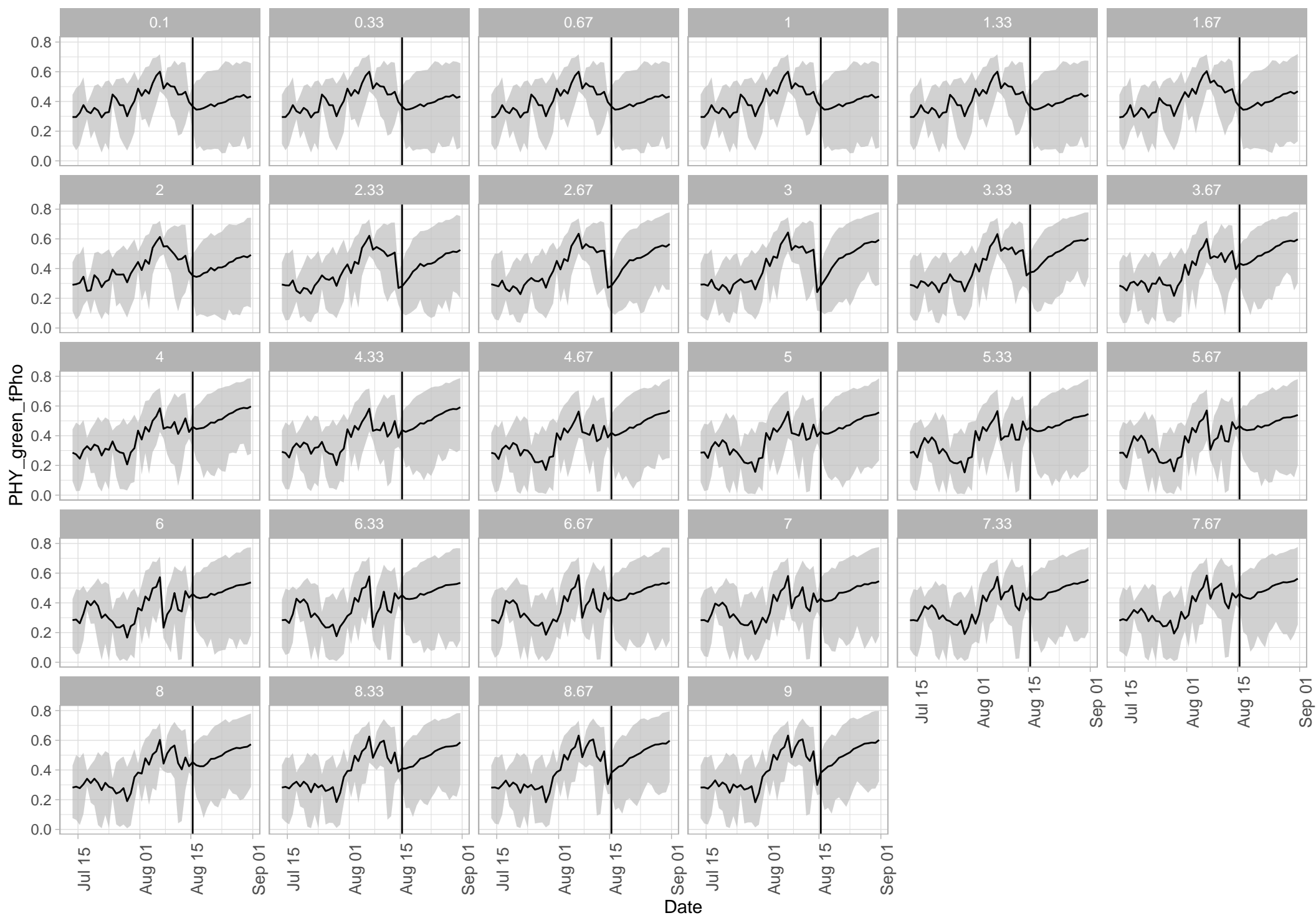
PHY_green_fl



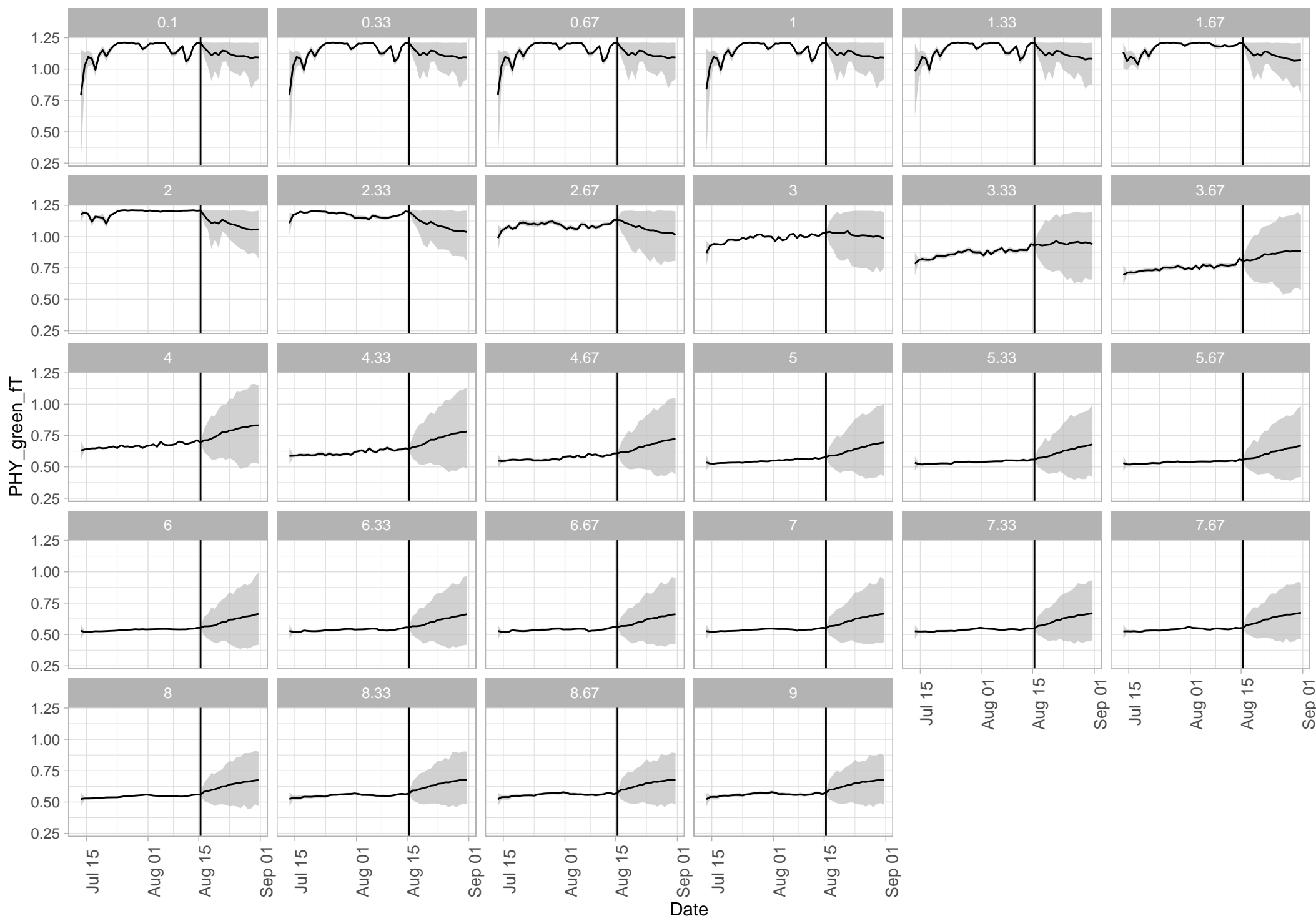
PHY_green_fNit



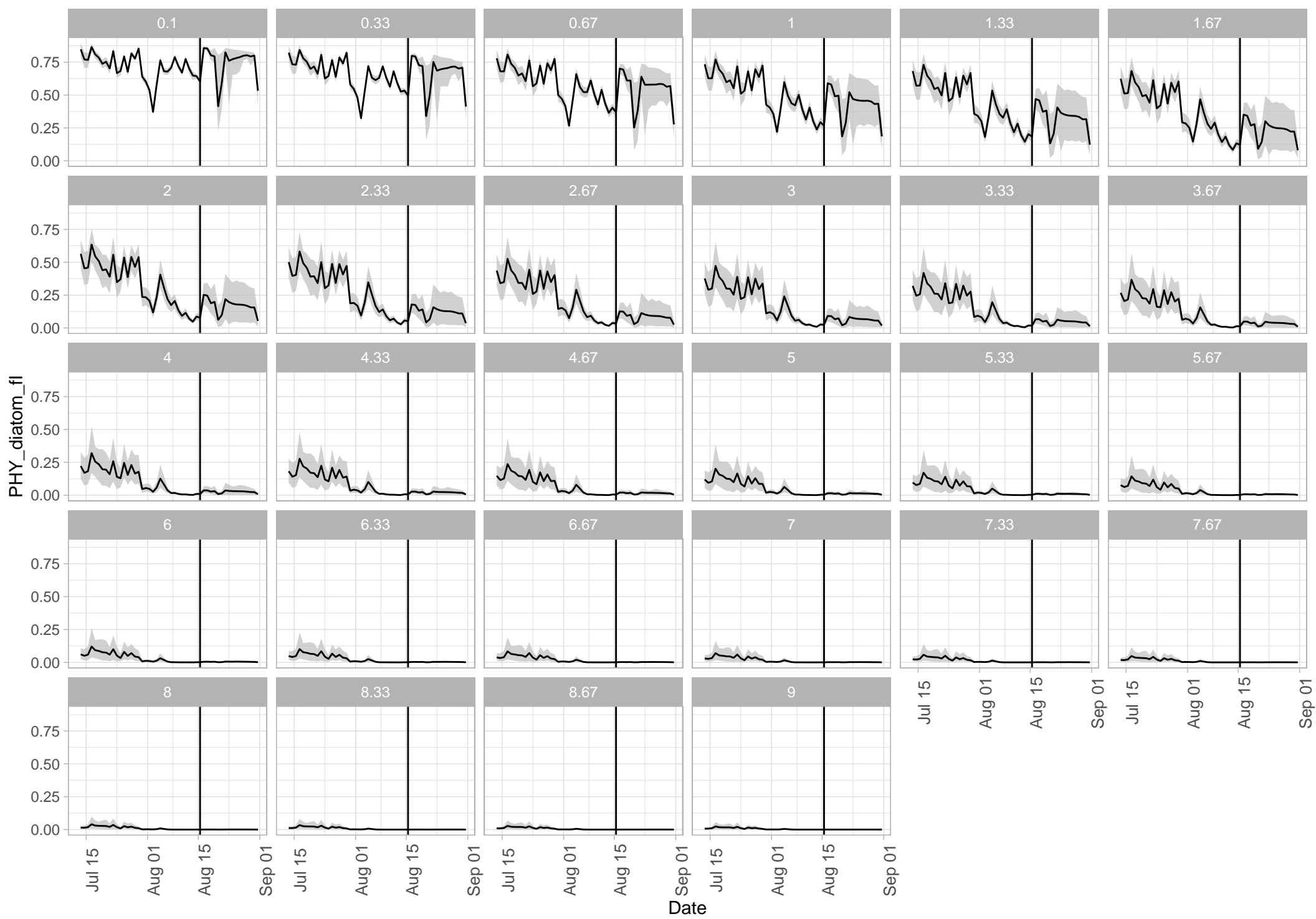
PHY_green_fPho



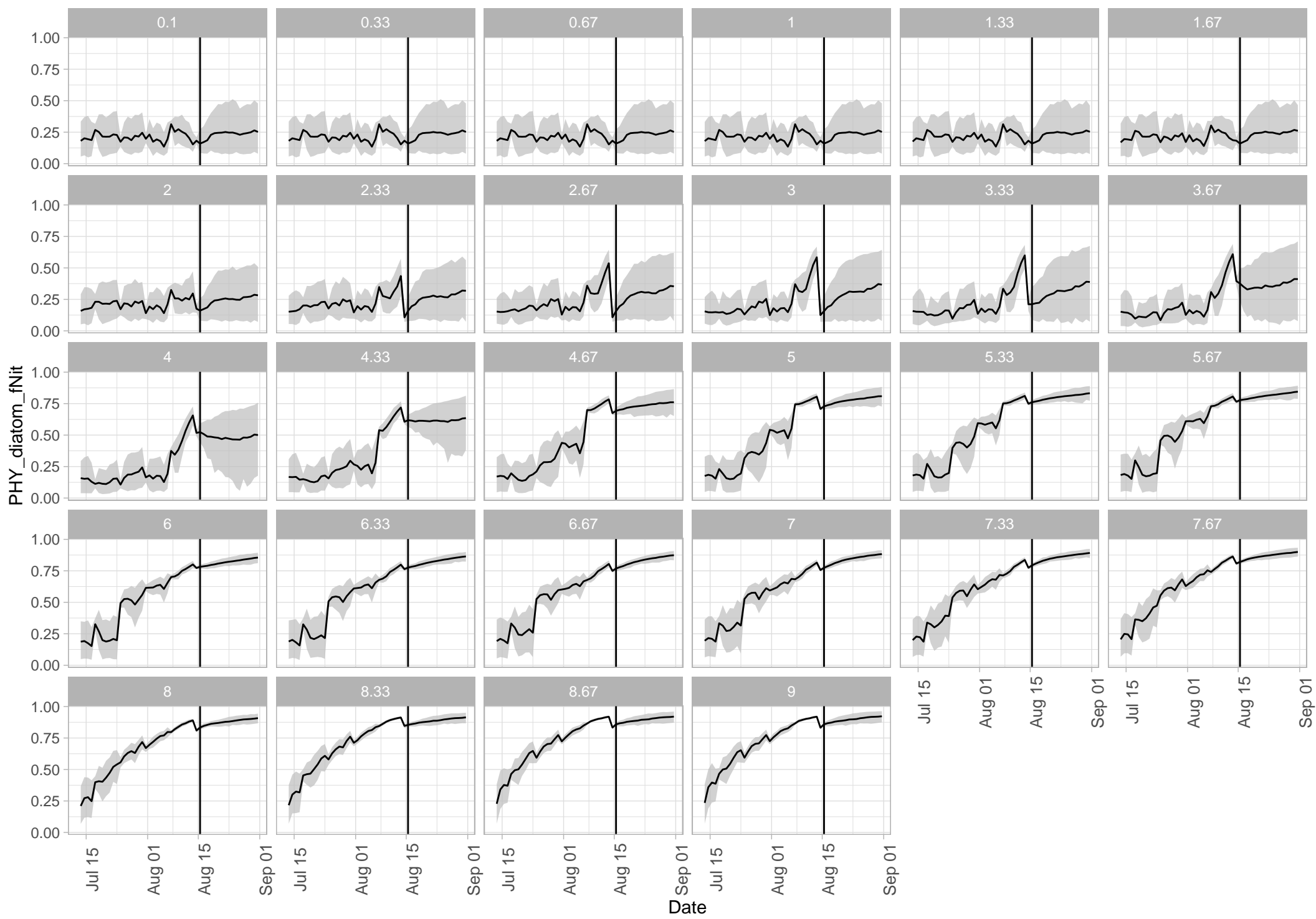
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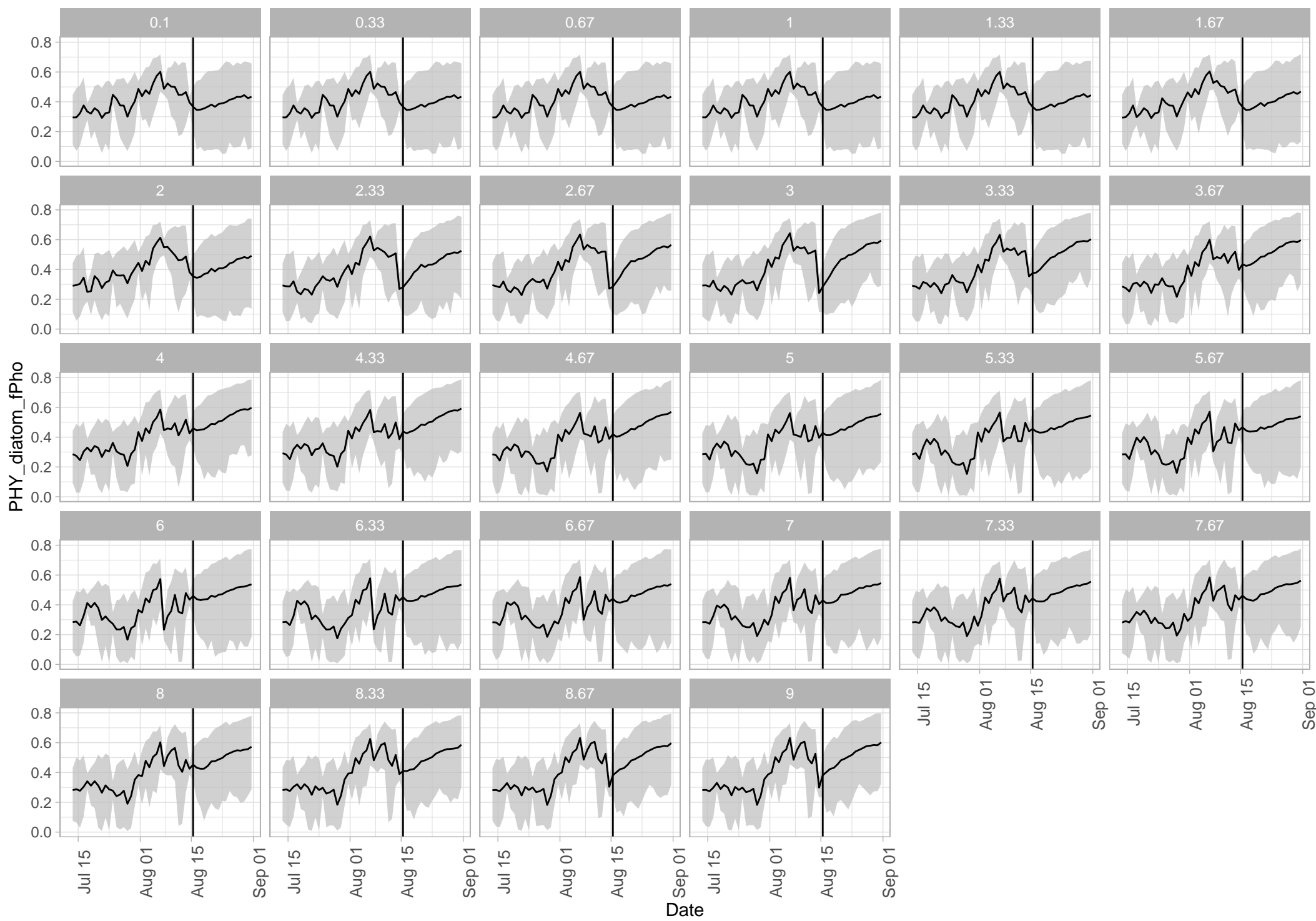


PHY_diatom_fl

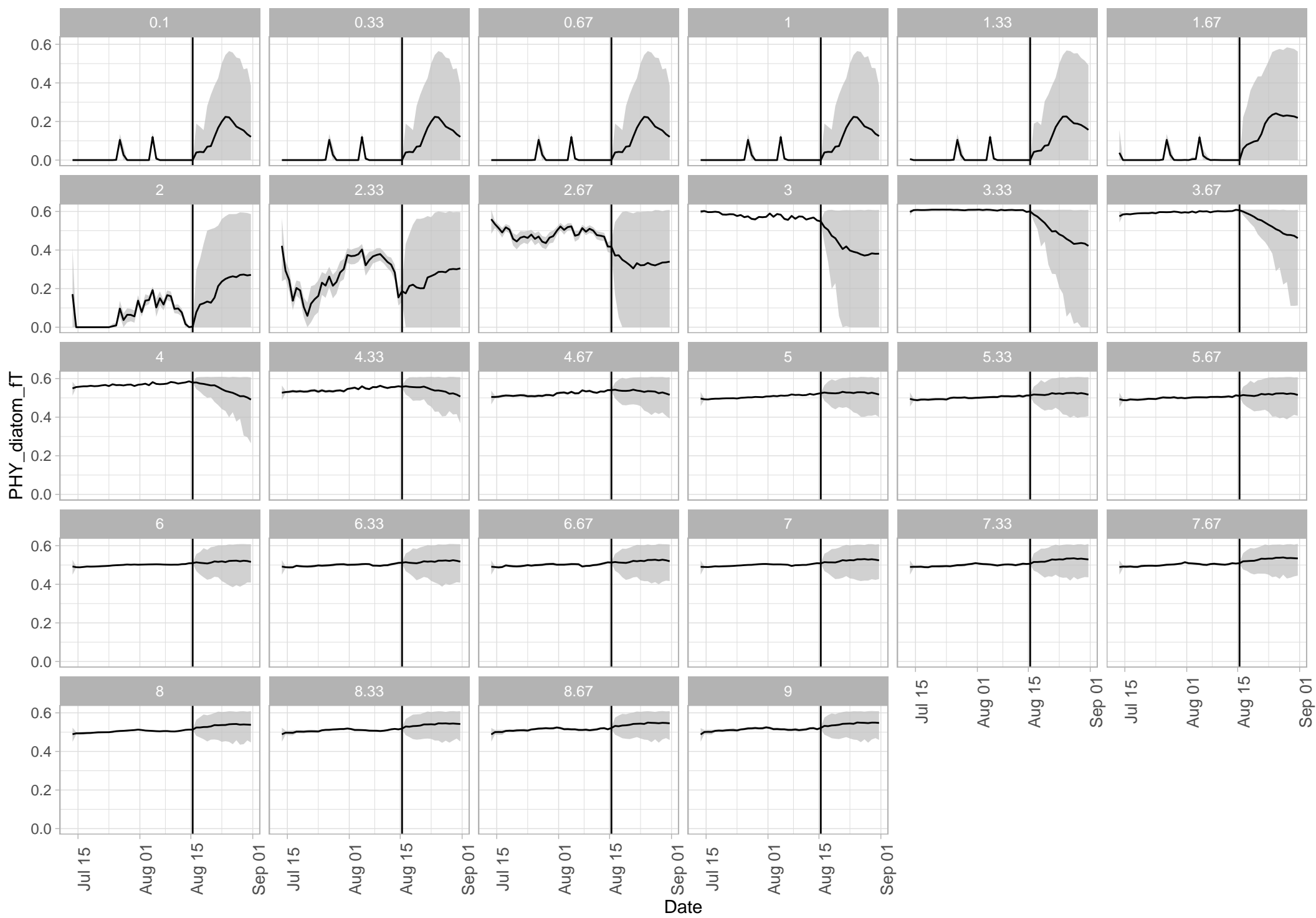


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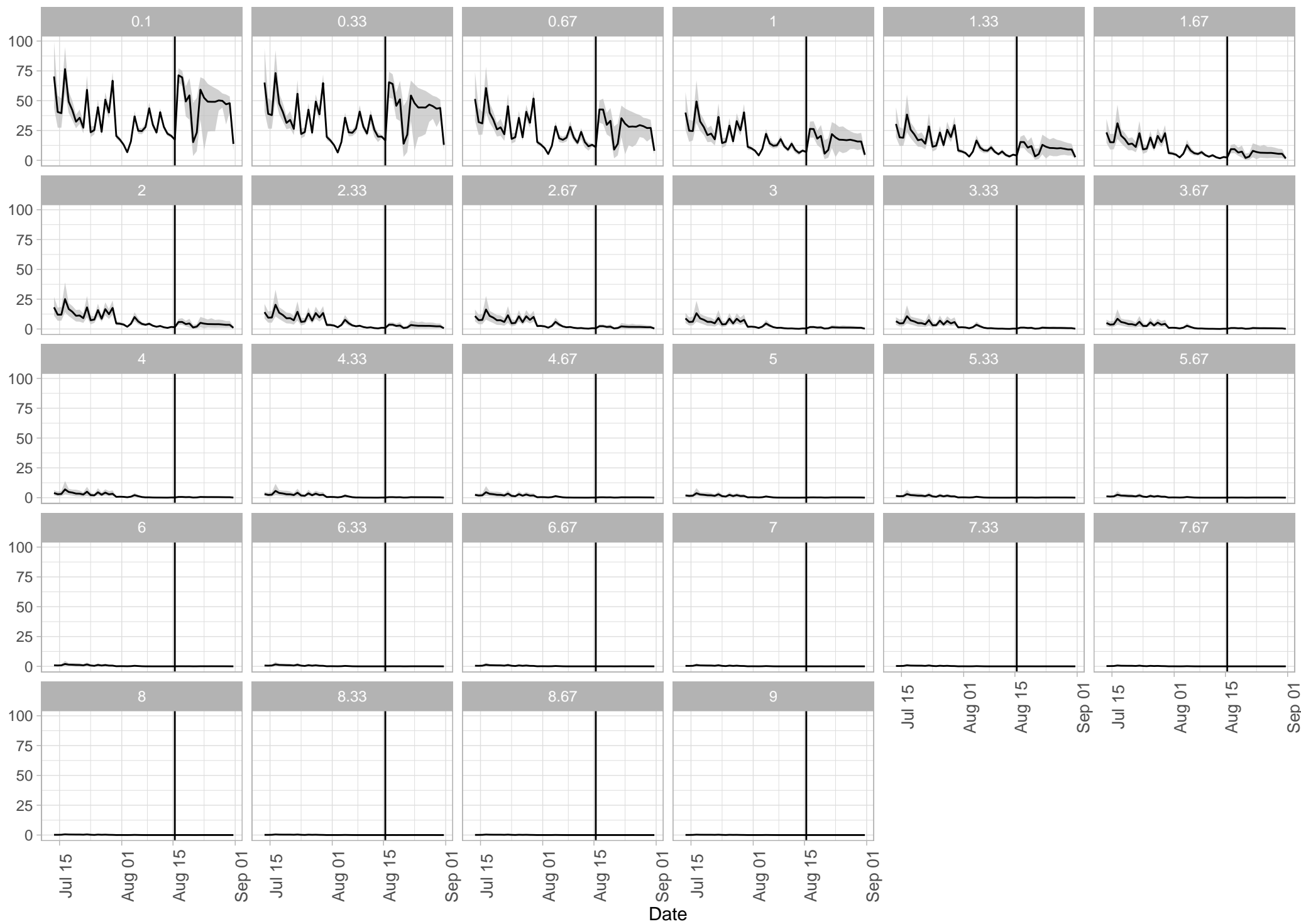




PHY_diatom_ft



rad



Secchi depth

