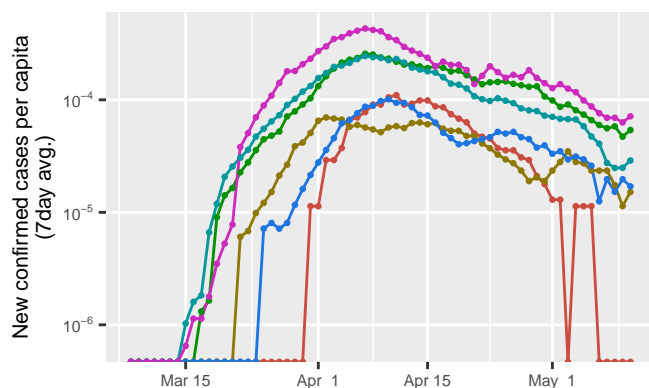
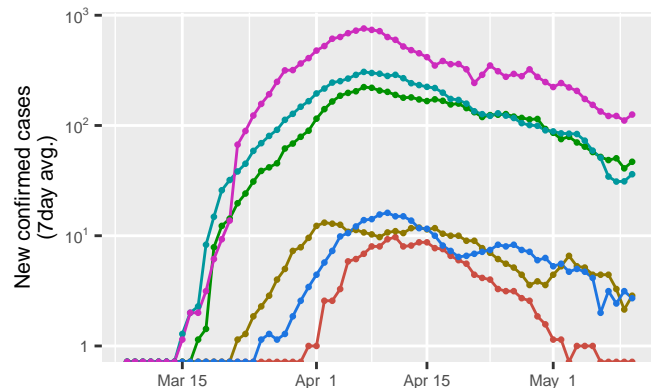
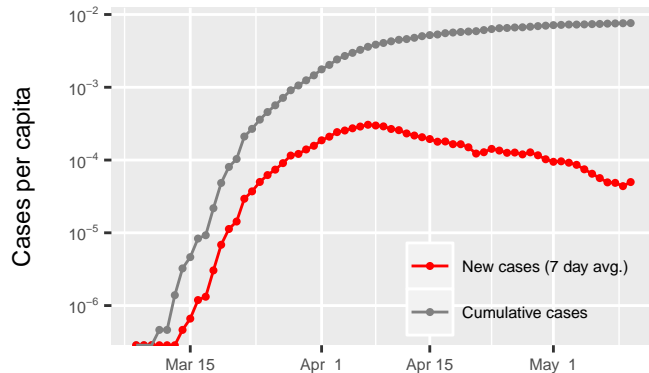
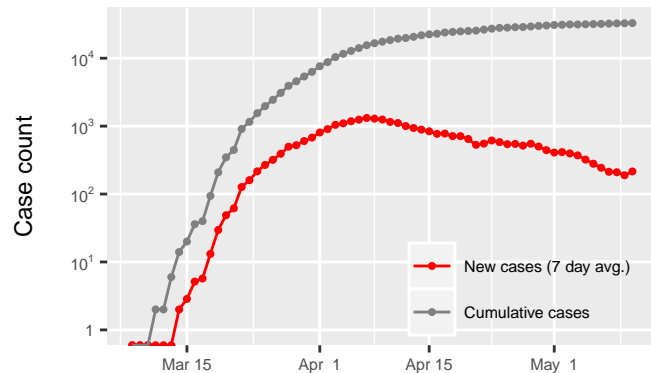


# SARS-CoV-2 activity: Detroit metro area

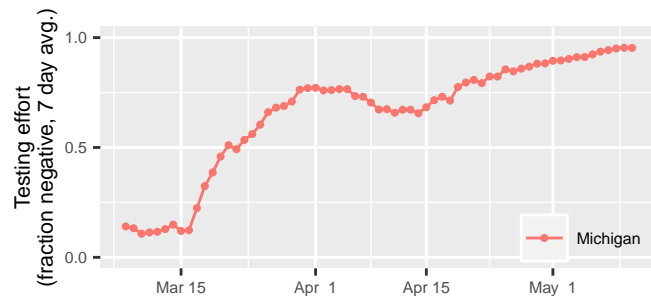


county

<span style="color: red;">—●—</span> Lapeer	<span style="color: green;">—●—</span> Macomb	<span style="color: blue;">—●—</span> St. Clair
<span style="color: olive;">—●—</span> Livingston	<span style="color: teal;">—●—</span> Oakland	<span style="color: magenta;">—●—</span> Wayne

county

<span style="color: red;">—●—</span> Lapeer	<span style="color: green;">—●—</span> Macomb	<span style="color: blue;">—●—</span> St. Clair
<span style="color: olive;">—●—</span> Livingston	<span style="color: teal;">—●—</span> Oakland	<span style="color: magenta;">—●—</span> Wayne



Cases are time-delayed undercount of total infections. Cases are better indicator of virus activity when positive test rate is stable. Data from Johns Hopkins CSSE and The COVID Tracking Project. Plot by jeff smith Ph.D. <https://github.com/matryoshkev/arch-covid>