QLD - 15 Mar 2024 to 6 May 2024

Reff

1.2
1.0
0.8

Cases

200
100
0

Cases r-avg

160
140
120
100

Tests

3K
2K
1K

07 Apr   05 May

Tests r-avg

2,500
2,000

07 Apr   05 May

% Positive

8%
7%
6%
5%

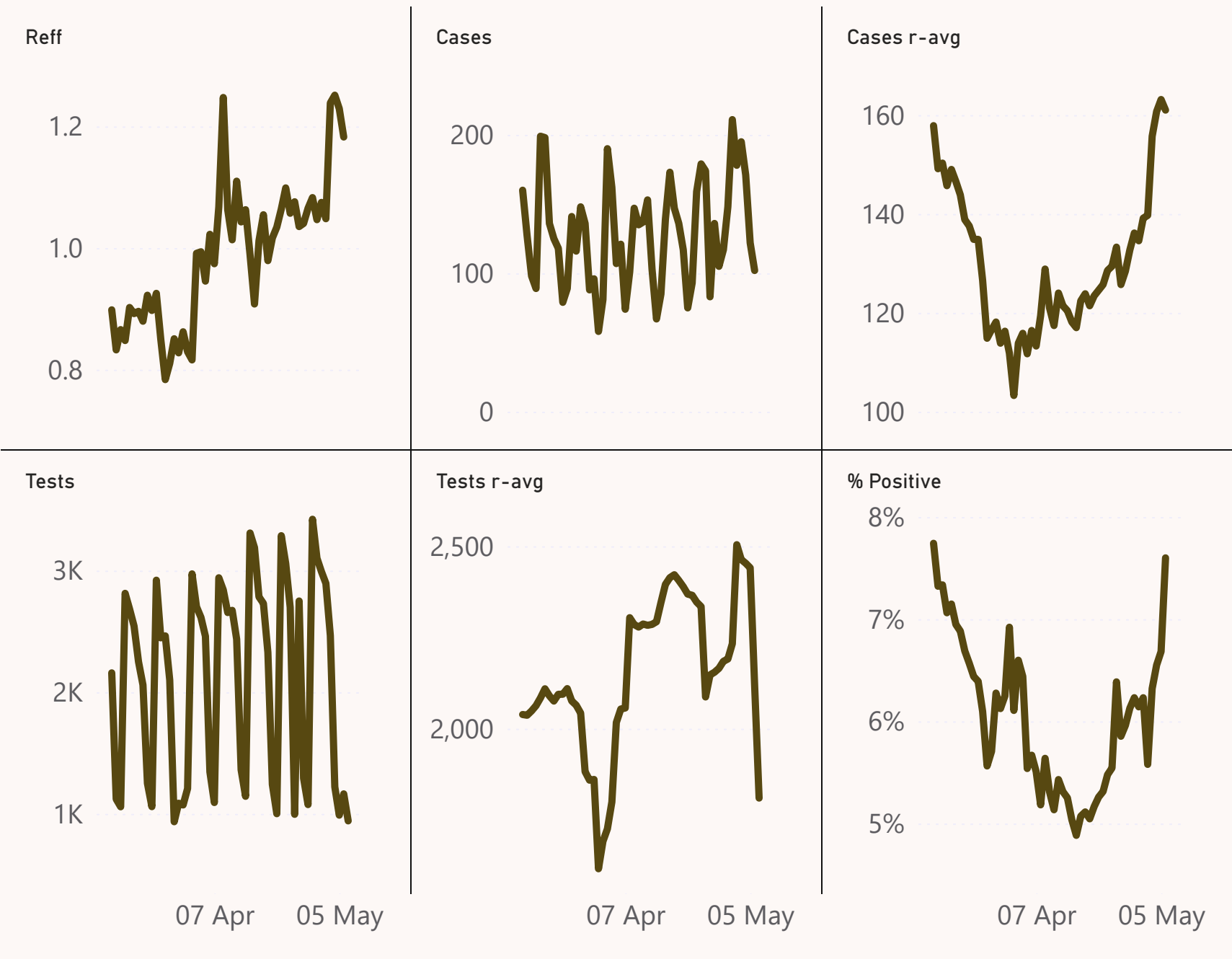07 Apr   05 May

This page summarises the detailed daily PCR test & case data for Queensland.

Results for the last 8 weeks are shown. Each mini-chart shows the raw days, rolling 7-day averages "r-avg" or derived metrics like Reff (case momentum) and % Positive (cases/tests).
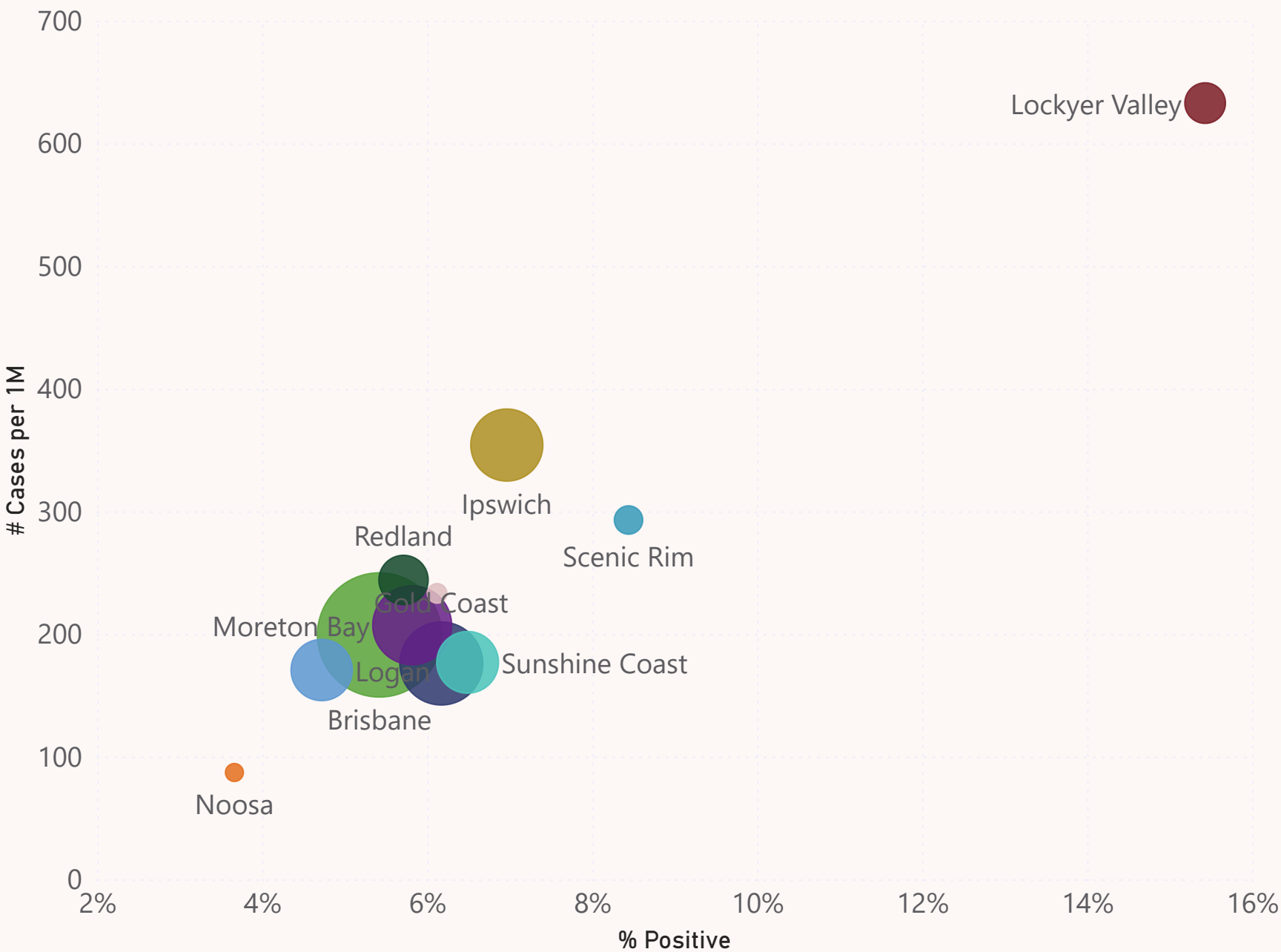
QLD : % Positive - 10 Sep 2023 to 6 May 2024

State
- QLD

This page shows the % Positive (cases/tests) for Queensland.

Results for the last 8 months are shown.

Cases per 1M vs % Positive, by LGA

28 Apr 2024 to 4 May 2024

This page compares the PCR case rates (per capita) vs % Positive (cases / tests) for the Local Government Areas (LGAs) of the South East Queensland region.
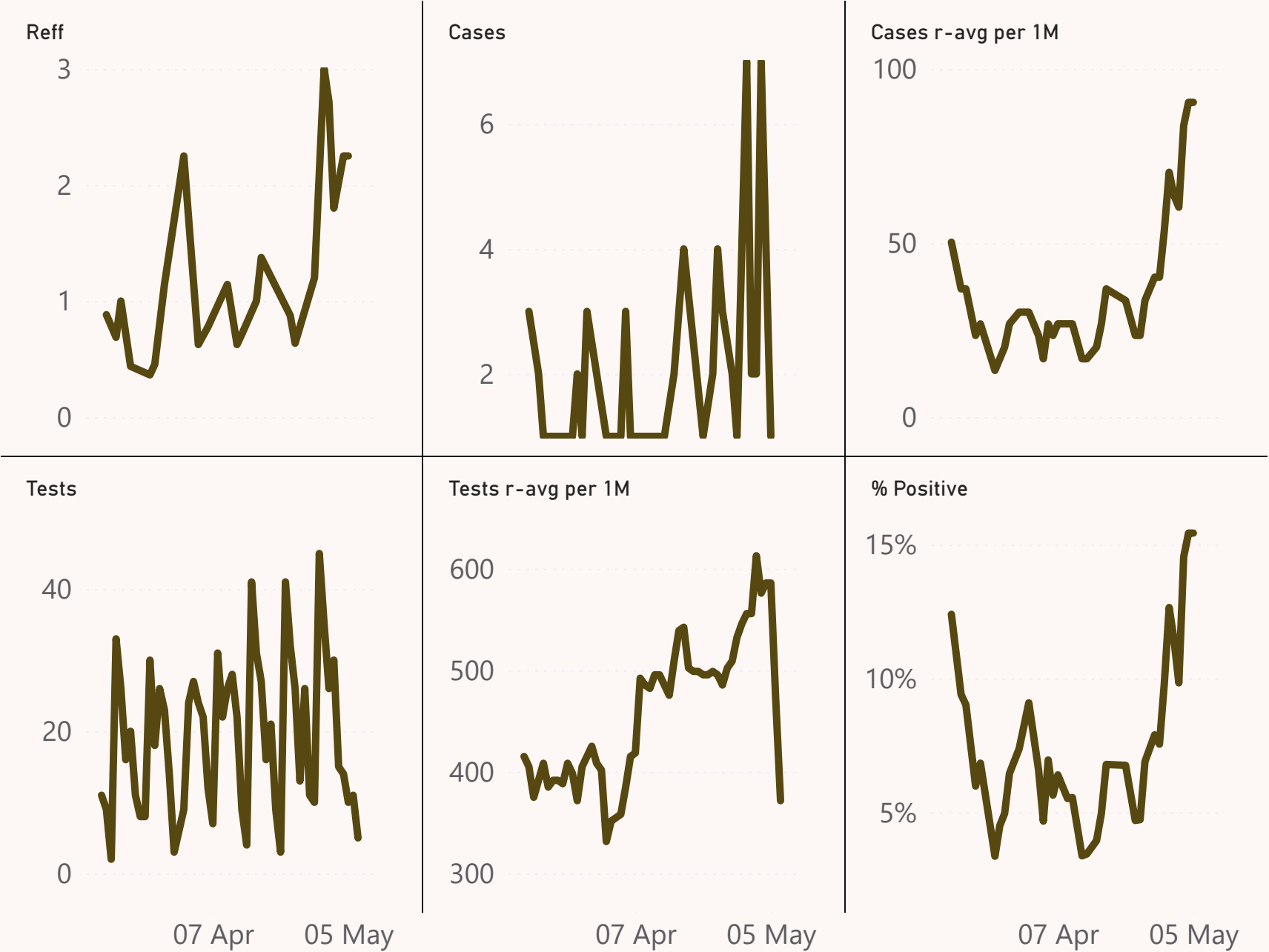
Results for the last week are shown.

LGAs shown at the top of the chart have higher case rates per capita, so likely have a higher risk of infection.

LGAs shown at the right of the chart have higher % Positive, so they likely have more undiscovered cases.

Bubbles are sized by the number of cases in the period.

Lockyer Valley | South East Queensland | QLD - 16 Mar 2024 to 5 May 2024

Reff

Cases

Cases r-avg per 1M

Tests

Tests r-avg per 1M

% Positive

This page summarises the detailed daily PCR test & case data for an LGA in the spotlight. These are usually chosen due to outlier results on the previous page

Results for the last 8 weeks are shown. Each mini-chart shows the raw days, rolling 7-day averages "r-avg" or derived metrics like Reff (case momentum) and % Positive (cases/tests).

"per 1M" metrics are shown on a per-capita basis (per 1M residents), to standardise the results across LGAs of varying sizes.