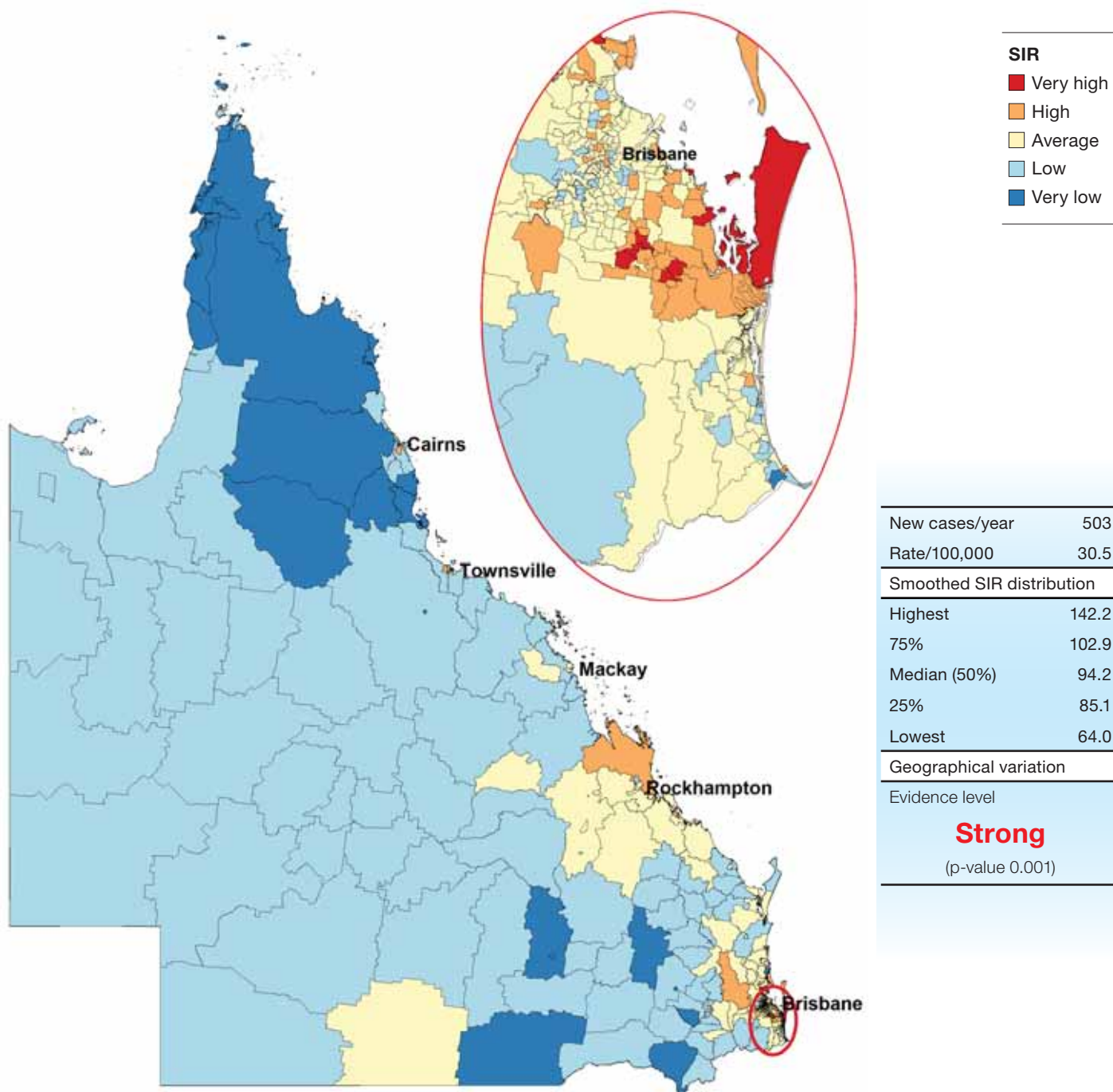
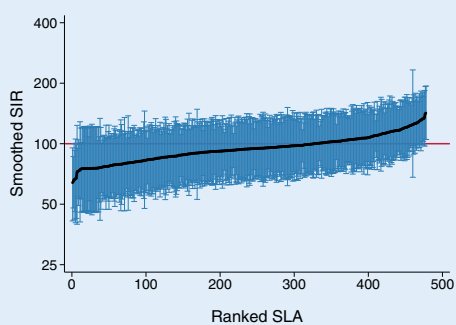


Bladder cancer

Risk of diagnosis among males

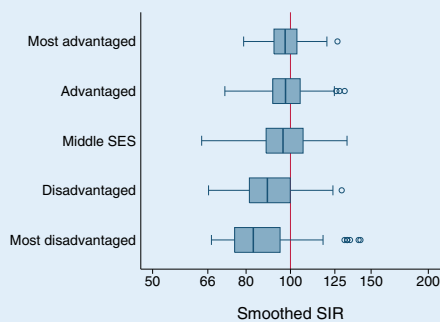


Level of Uncertainty

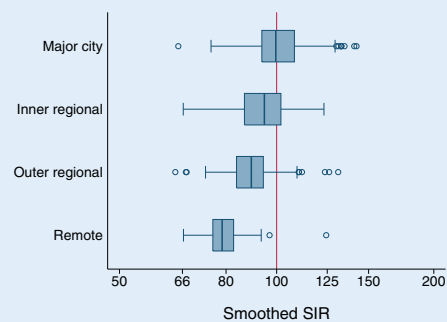


Distribution of smoothed SIR estimates according to:

(a) Socioeconomic status



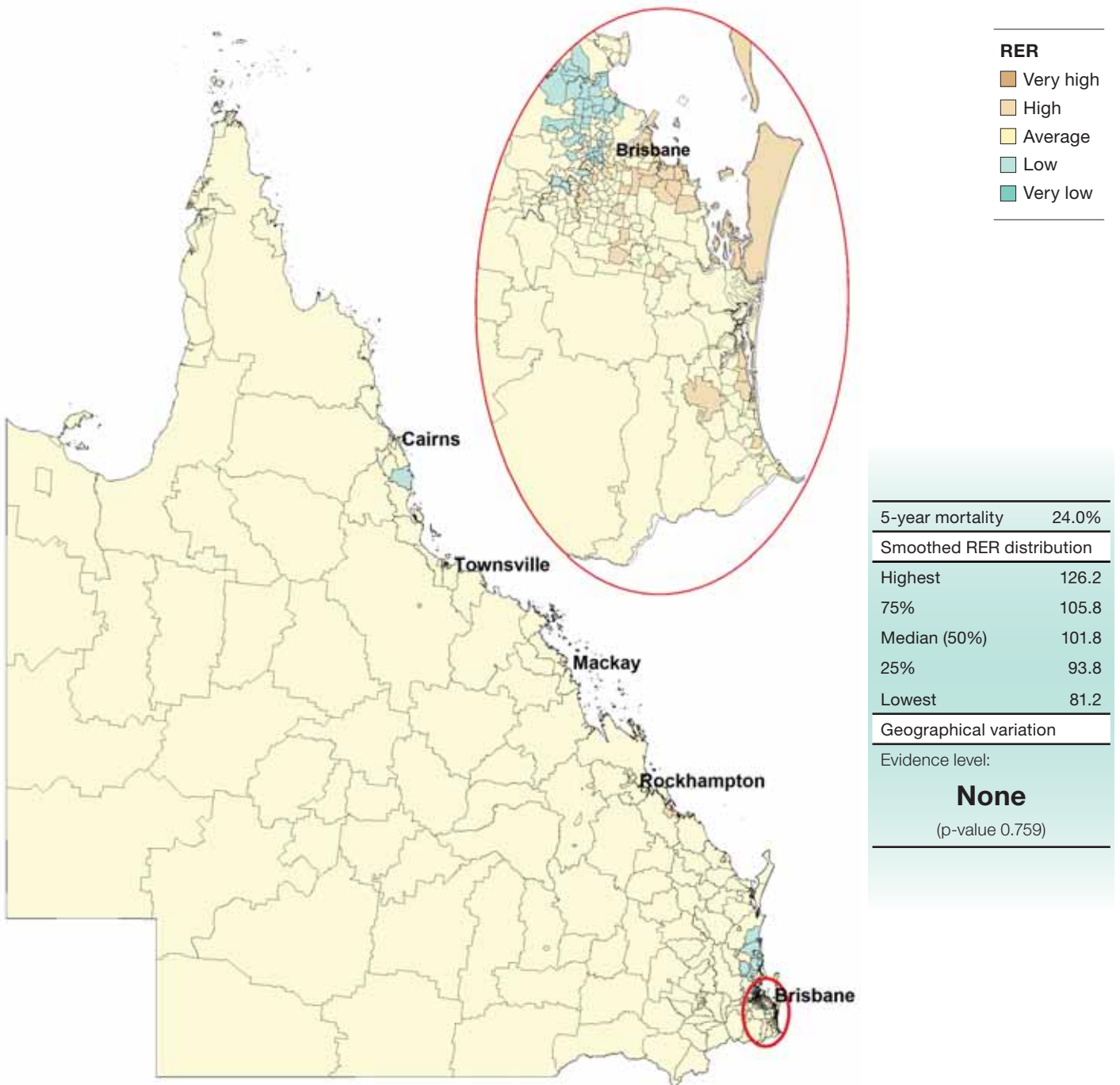
(b) Rurality



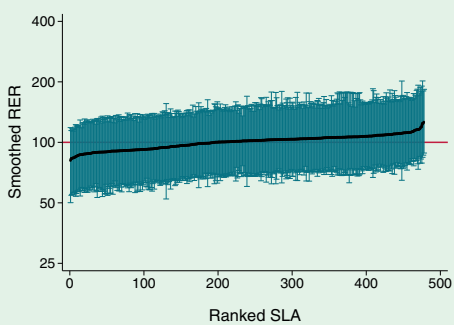
Notes: Smoothed SIR (Standardised Incidence Ratio) estimates are in comparison to the Queensland average (red line on graphs), and should not be directly compared between SLAs (Statistical Local Areas). Data are for cases diagnosed between 1998 and 2007.

Bladder cancer

Risk of death within five years of diagnosis among males

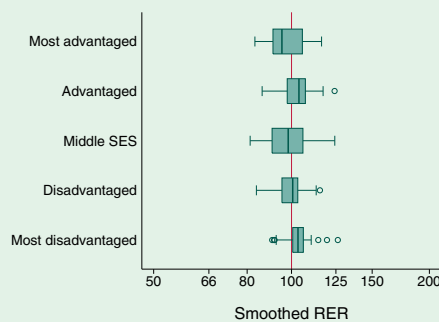


Level of Uncertainty

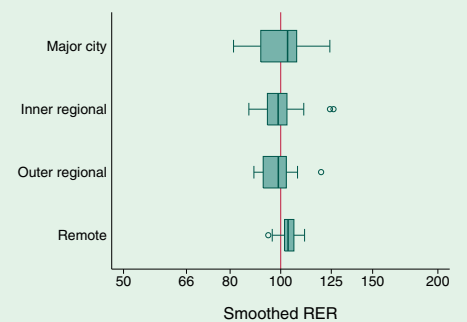


Distribution of smoothed RER estimates according to:

(a) Socioeconomic status



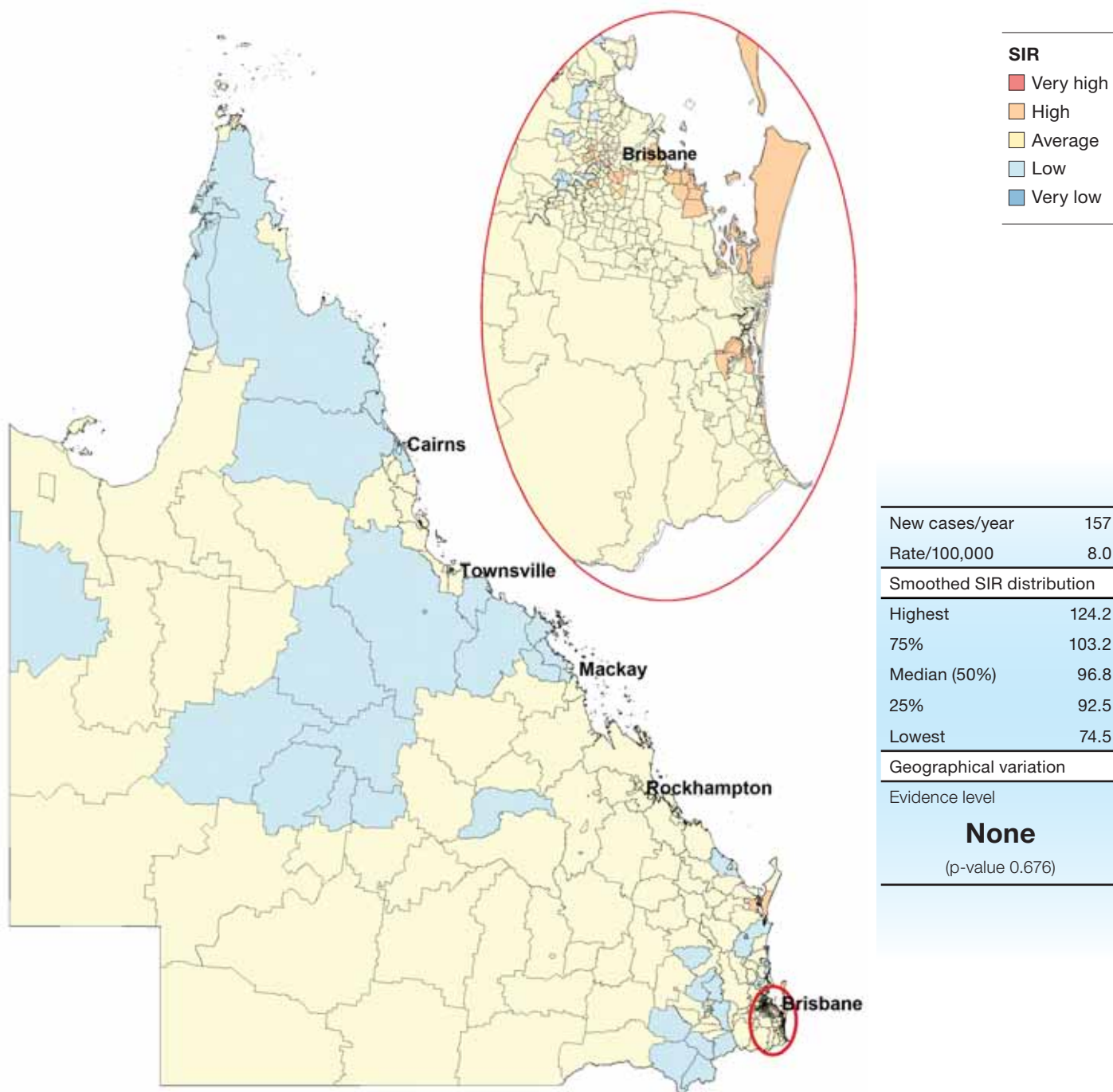
(b) Rurality



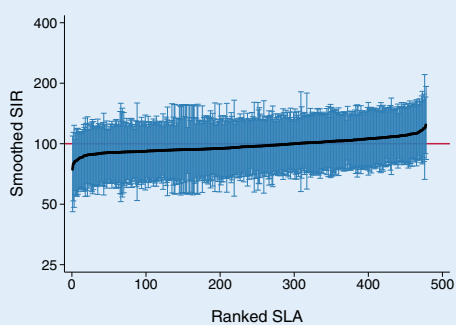
Notes: Smoothed RER (Relative Excess Risk) estimates are in comparison to the Queensland average (red line on graphs), and should not be directly compared between SLAs (Statistical Local Areas). Data are for 'at risk' cases in the period 1998 and 2007.

Bladder cancer

Risk of diagnosis among females

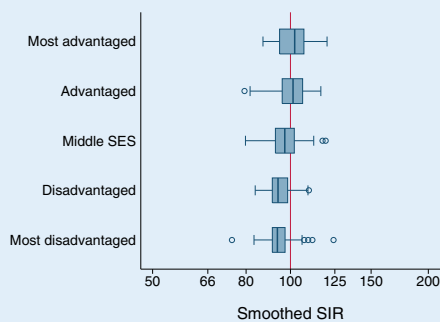


Level of Uncertainty

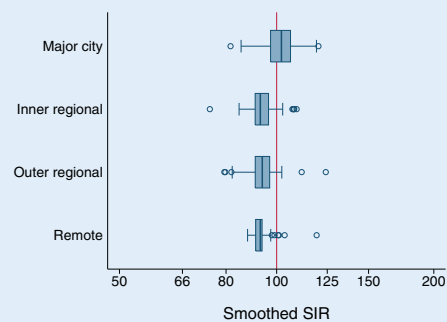


Distribution of smoothed SIR estimates according to:

(a) Socioeconomic status



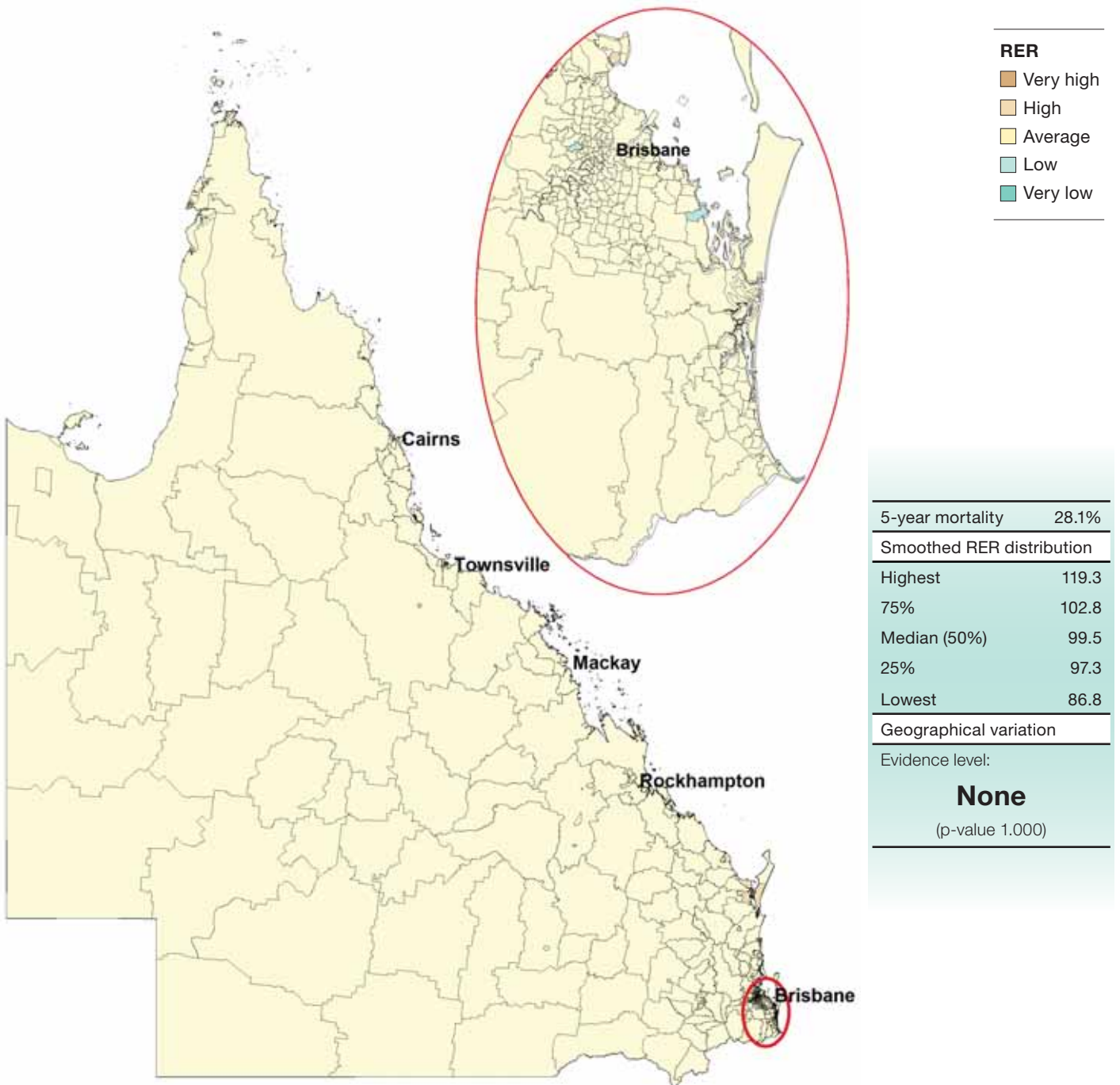
(b) Rurality



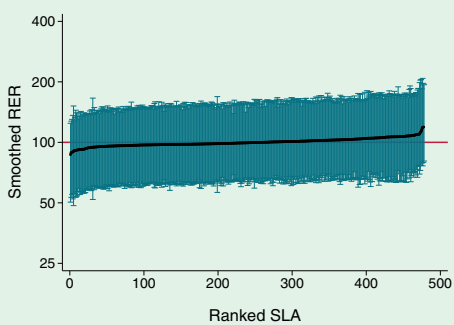
Notes: Smoothed SIR (Standardised Incidence Ratio) estimates are in comparison to the Queensland average (red line on graphs), and should not be directly compared between SLAs (Statistical Local Areas). Data are for cases diagnosed between 1998 and 2007.

Bladder cancer

Risk of death within five years of diagnosis among females

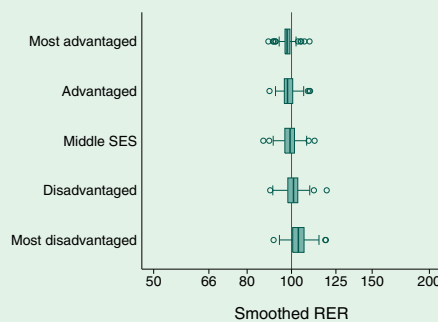


Level of Uncertainty

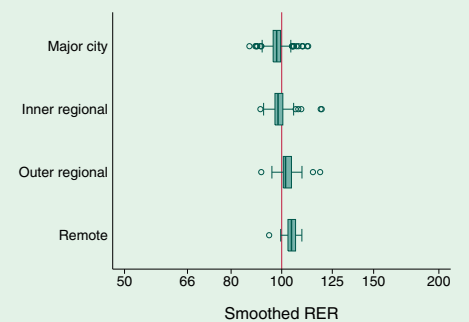


Distribution of smoothed RER estimates according to:

(a) Socioeconomic status



(b) Rurality



Notes: Smoothed RER (Relative Excess Risk) estimates are in comparison to the Queensland average (red line on graphs), and should not be directly compared between SLAs (Statistical Local Areas). Data are for 'at risk' cases in the period 1998 and 2007.