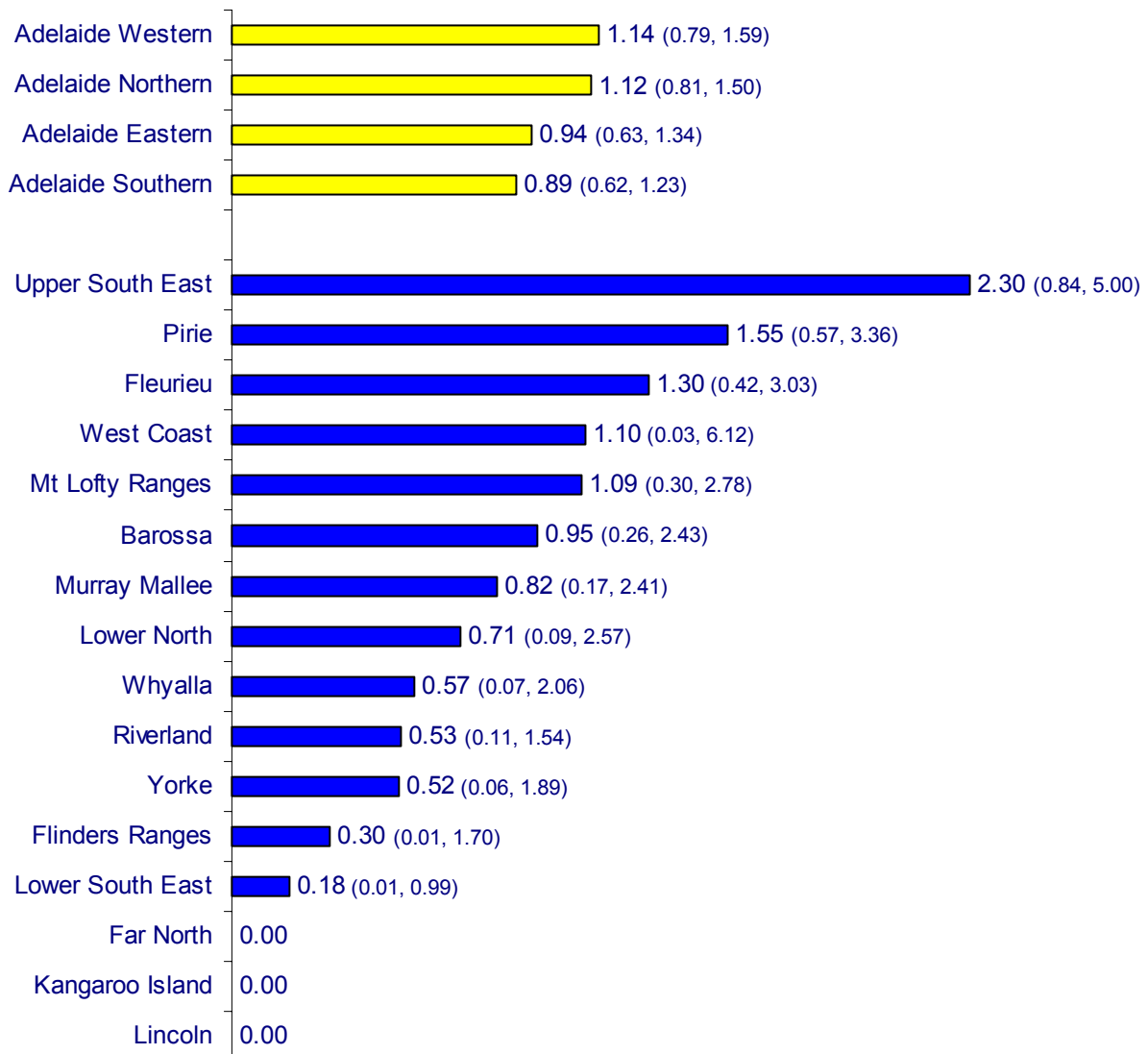


Annual incidence of cancer in South Australia in 1977-2001 by geographic region per 100,000 (age-standardized to World Population)

Cancer site: **Bone**

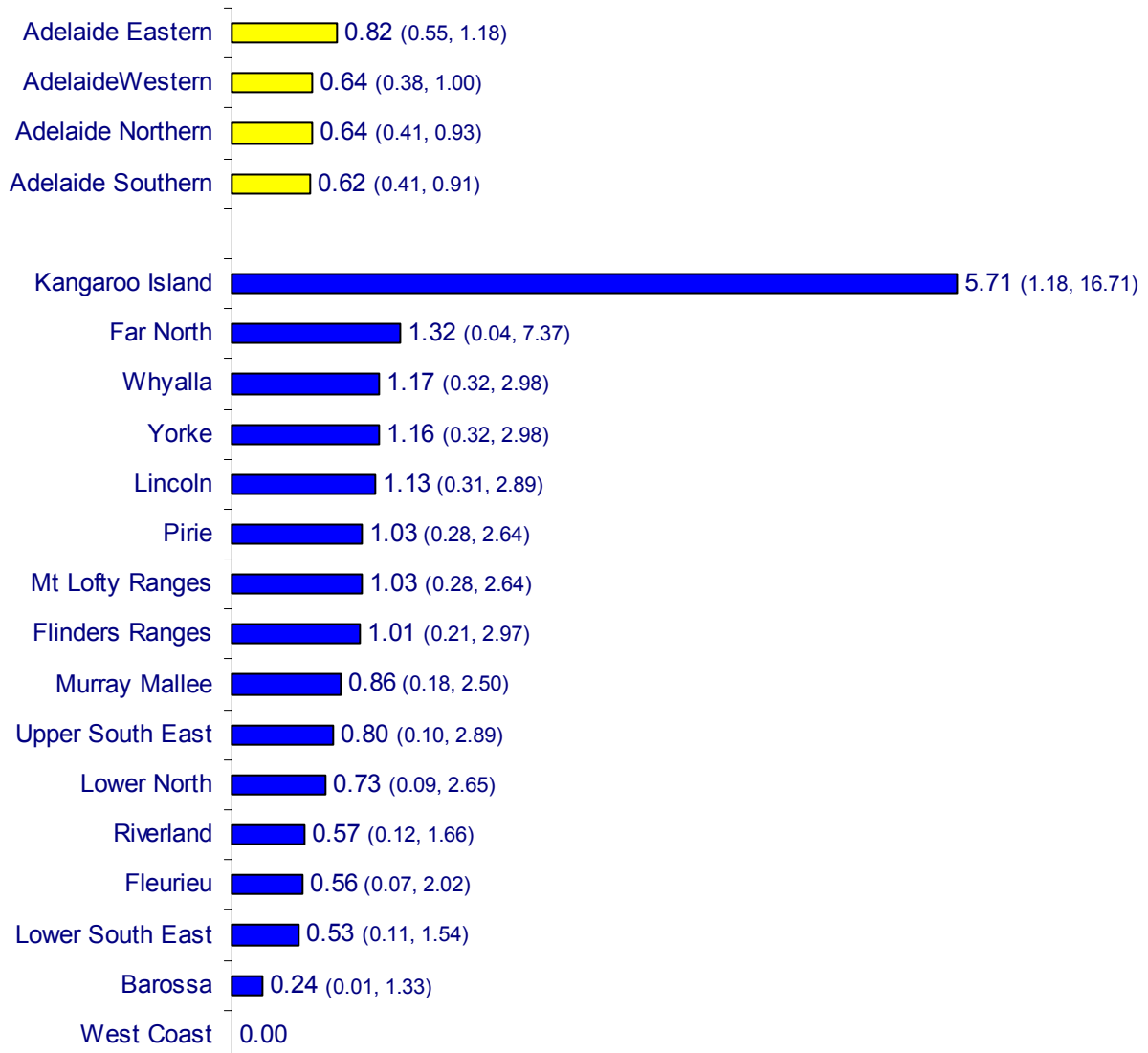
Males Incidence (95% confidence limits)



Annual incidence of cancer in South Australia in 1977-2001 by geographic region per 100,000 (age-standardized to World Population)

Cancer site: **Bone**

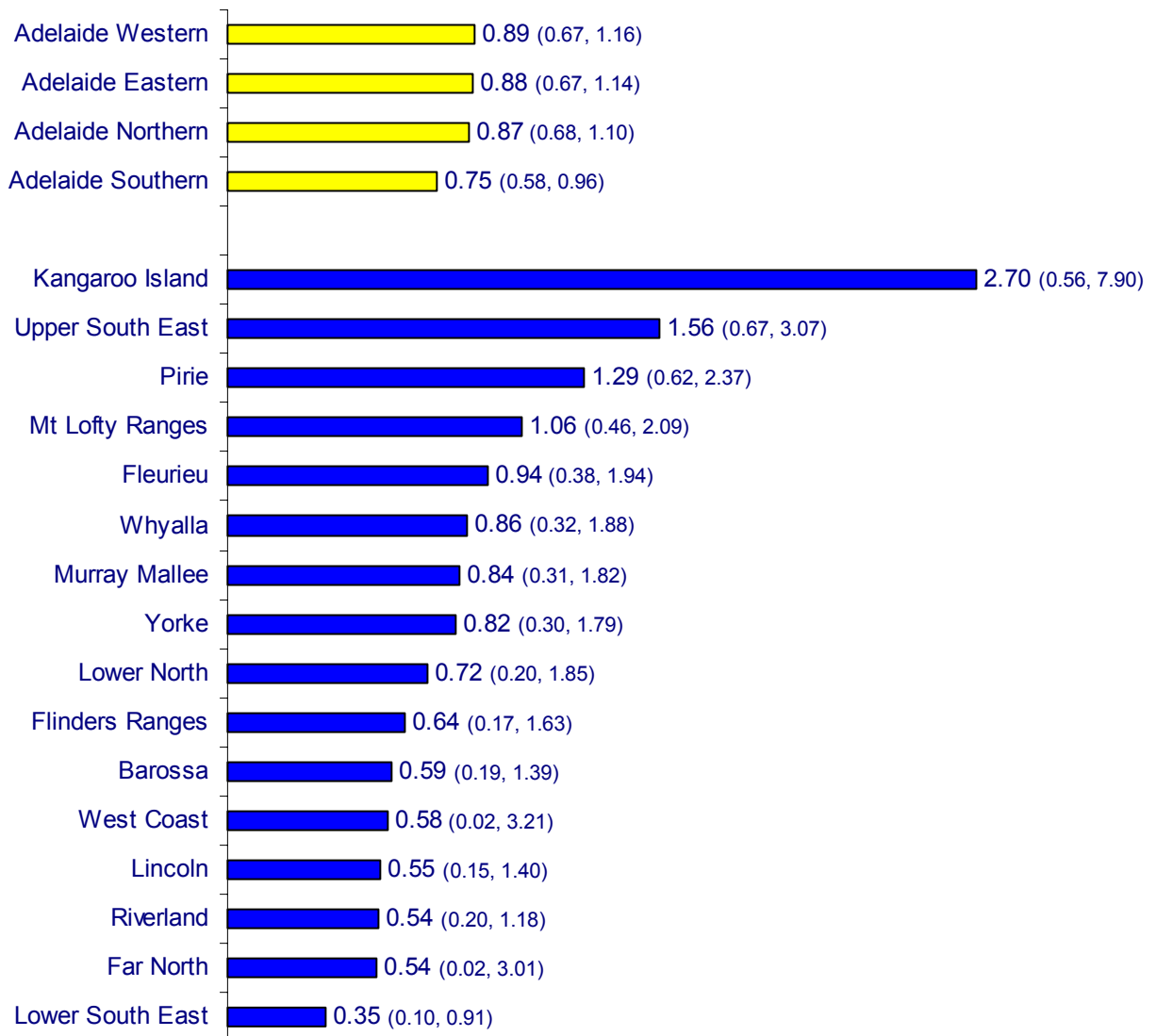
Females Incidence (95% confidence limits)



Annual incidence of cancer in South Australia in 1977-2001 by geographic region per 100,000 (age-standardized to World Population)

Cancer site: **Bone**

Both Incidence (95% confidence limits)



BONE

- The worldwide incidence of these cancers is low, with most inter-regional variations being small in magnitude and attributable to chance.
- Similarly there was not compelling evidence of a variation by country of birth among South Australian residents during 1977-2000.
- **Differences in incidence by socio-economic status, region of residence, and calendar year were not suggested for 1977-2001.**