

## III 章

## 参考資料 1

ウェブ・データビジュアライゼーションツール

## 参考資料 2

Gilmour S, Liao Y, Bilano V, Shibuya K. Burden of disease in Japan: Using national and subnational data to inform local health policy. *Journal of Preventive Medicine and Public Health*. 2014; 47(3): 136-143.

### 参考資料 3

Bilano V, Gilmour S, Moffiet T, Tursan d'Espaignet E, Stevens GA, Commar A, Tuyl F, Hudson I, Shibuya K. Global trends and projections for tobacco use, 1990-2025:an analysis of smoking indicators from the WHO Comprehensive Information Systems for Tobacco Control. *The Lancet*. 2015;385(9972):966-76.

## 参考資料 4

Estimation of the burden of disease in Japan. Presented at the Symposium on Environmental Burden of Disease in Japan. Sungkyunkwan University School of Medicine. Feb. 24<sup>th</sup>, 2015.

## 參考資料 5

GBD 2013 Mortality and Causes of Death Collaborators. Global, regional, and national age–sex specific all-cause and cause-specific mortality for 240 causes of death, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. *The Lancet*. 385(9963):117-171

## 參考資料 6

Ng M, Fleming T, Robinson M, Thomson B, Graetz N, et al. Global, regional, and national prevalence of overweight and obesity in children and adults during 1980—2013: a systematic analysis for the Global Burden of Disease Study 2013. *The Lancet*. 2014; 384 (9945):766 - 781.

## 参考資料 7

Wang H, Liddell CA, Coates MM, Mooney MD, Levitz CE, Schumacher AE, et al. Global, regional, and national levels of neonatal, infant, and under-5 mortality during 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. *The Lancet*. 2014; 384(9945):766-781.



## 参考資料 8

Kita M, Gilmour S, Ota E. Trends in perinatal mortality and its risk factors in Japan. 20<sup>th</sup> World Congress on Controversies in Obstetrics and Gynecology. Paris, December 4-7, 2014.