## 1.3 De nomine and de facto

The distinction between *de jure* practices and *de facto* practices is an important one. Rights described as *de jure* (Latin for "by law") are rights that are preserved, as the name suggests, in laws, regulations, byelaws, et cetera. Examples include the right to vote, the right to free speech, and the right of free association. Rights described as *de facto* (Latin for "by deed") are rights that are granted simply by non-prohibition.<sup>12</sup> Examples include the right to choose what to have for dinner, the right to hold an opinion, and the right to use harsh language.

There are instances where one has one but not the other; for example:

- A street has a speed limit of 30kph imposed upon it. However, drivers regularly travel along the road at well over this speed with impunity. There is therefore a *de jure* no-right and a *de facto* right to exceed the speed limit.
- Abortion is legal in a given country. However, in a given province of this country, there are so few abortion clinics that access to abortion is restricted to those who can leave the province. There is a *de jure* right to abortion and a *de facto* no-right to abortion within this province.

The distinction can be extended to classification, though of course, there is no written law beyond scientific standards; rather, I am drawing an analogue between *de jure* and classification in name only (hereby termed "*de nomine*") and between *de facto* and classification per se ("*de facto*"). Therefore there are a few examples of seeming contradictions as above:

- The Moonlooming is *de nomine* an inevitable looming of the moon but is *de facto* an avoidable pulling of the moon by an agent.
- The DPRK is de nomine a republic but is de facto a dictatorship.

As with de jure versus de facto, equivocation can arise:

- $P_1$  Humans eat cows  $(e_1)$ .
- $P_2$  Humans breed cows to be eaten.
- $Q_1$  Humans eat cows  $(e_2)$ .
- $Q_2$  Humans eating cows is justified.

Prima facie the problem with this argument is that it is circular: humans eat cows because humans eat cows. However, while  $e_1$  (the tradition of bovinivory) and  $e_2$  (one's partaking in bovinivory) are de nomine identical, they are de facto definitionally disparate. The problem, then, is not that the argument is circular, but rather that it does not follow as a justification.<sup>13</sup>

<sup>&</sup>lt;sup>12</sup>See Köhler, 1976.

<sup>&</sup>lt;sup>13</sup>This does however become circular once it is taken into account that  $e_1$  is ipso factor caused by  $e_2$ , or if one contextualises the breeding of cows as fodder within  $e_1$ .