This Kibbitzer is based on the thesis of a Chinese-speaking postgraduate student of metallurgy:

Original	Revisions	
Heavy metals can pose acute, chronic and latent toxicities or inhibitory effects in living organisms	Heavy metals can create acute, chronic and latent toxicities or inhibitory effects in living organisms	
	Heavy metals can pose problems of acute, chronic and latent toxicities or inhibitory effects in living organisms	

What attracted attention in the original drafting was the collocation between **pose** and the nouns **toxicities** and **effects**. A quick check (confirmed later by a more extensive search) indicated that **pose** takes as objects a limited set of general nouns within a restricted semantic field, notably **threat**, **problem**, and **question**:

We could find no examples of nouns denoting <u>specific</u> problems such as **toxicity**, nor any examples of nouns outside the semantic area of problem such as **effect**.

In the light of this evidence, it appeared appropriate to redraft the original. Two strategies seemed possible:

- To find a verb to replace **pose**. The one I suggested in the course of the consultation was **create**. An alternative, of course, was <u>cause</u> (Kibbitzer 24), which has appropriate negative connotations.
- To retain **pose**, but to insert **problem** after it in order to reclassify the following nouns. (c.f. citation 9). The second revision shows the result of employing this strategy.

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