Note to Readers: If you need assistance accessing items in this Supplemental Material, please contact ehp508@niehs.nih.gov. Our staff will work with you to assess and meet your accessibility needs within 3 working days.

Table of Contents for Supplemental Material

A Standard of Knowledge for the Professional Practice of Toxicology

Janis E. Hulla, Lewis B. Kinter, and Bruce Kelman

**Figure S1.** Target Organ Toxicology. A: Distribution of rankings for the knowledge domain, Target Organ Toxicology. B: Majority (≥50%) ranking of knowledge elements within the domain by the specific employment sectors (left) and years of experience of the survey participants (right).

**Figure S2.** Non-Organ Directed Toxicity. A: Distribution of rankings for the knowledge domain, Non-Organ Directed Toxicity. B: Majority (≥50%) ranking of knowledge elements within the domain by the specific employment sectors (left) and years of experience of the survey participants (right).

**Figure S3.** Toxic Agents. A: Distribution of rankings for the knowledge domain, Toxic Agents. B: Majority (≥50%) ranking of knowledge elements within the domain by the specific employment sectors (left) and years of experience of the survey participants (right).

**Figure S4.** Applications of Toxicology. A: Distribution of rankings for the knowledge domain, Applications of Toxicology. B: Majority (≥50%) ranking of knowledge elements within the domain by the specific employment sectors (left) and years of experience of the survey participants (right).

**Figure S5.** Methods in Toxicology. A: Distribution of rankings for the knowledge domain, Methods in Toxicology. B: Majority (≥50%) ranking of knowledge elements within the domain by the specific employment sectors (left) and years of experience of the survey participants (right).