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### **Supplemental Material**

#### **Proposed Key Characteristics of Male Reproductive Toxicants as an Approach for Organizing and Evaluating Mechanistic Evidence in Human Health Hazard Assessments**

Xabier Arzuaga, Martyn T. Smith, Catherine F. Gibbons, Niels E. Skakkebaek, Erin E. Yost, Brandiese E. J. Beverly, Andrew K. Hotchkiss, Russ Hauser, Rodrigo L. Pagani, Steven M. Schrader, Lauren Zeise, and Gail S. Prins

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**Table S1.** Endpoints considered for hazard evaluation of chemical-induced male reproductive effect.

**Table S2.** Example Key Terms Relevant for Identifying Evidence on Chemical-Induced Male reproductive Toxicity.

**Additional File-** Data.zip for Excel table S3

#### **References**