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Author: Johanna R. Rochester

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3

4 **Author:**

5 Johanna R. Rochester

6 The Endocrine Disruption Exchange (TEDX), www.endocrinedisruption.org, Paonia, CO 81428

7

8 **Corresponding Author:**

9 Johanna R. Rochester

10 The Endocrine Disruption Exchange (TEDX), www.endocrinedisruption.org

11 jorochester@tds.net, johanna.rochester@gmail.com

12 P.O. Box 1407

13 Paonia, CO 81428

14 970-527-4082

15

16 **Abstract**

17 There is growing evidence that bisphenol A (BPA) may adversely affect humans. BPA is an
18 endocrine disruptor that has been shown to be harmful in laboratory animal studies. Until
19 recently, there were relatively few epidemiological studies examining the relationship between
20 BPA and health effects in humans. However, in the last year, the number of these studies has
21 more than doubled. A comprehensive literature search found 91 studies linking BPA to human
22 health; 53 published within the last year. This review outlines this body of literature, showing
23 associations between BPA exposure and adverse perinatal, childhood, and adult health outcomes,

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