Fig. S1: Network graph depicting the degree of structural similarity between VEGF-active chemicals that are also active in assays targeting estrogen receptor alpha. Chemicals (nodes) belonging to the cluster containing several bisphenols, xenoestrogens, and environmental chemicals are highlighted in green. The darker the green, the stronger the edge weight, the more structurally similar the chemicals on either side of the edge are.

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Fig. S2: Network graph depicting the degree of structural similarity between VEGF-active chemicals that are also active in assays targeting serotonin receptor
Chemicals (nodes) belonging to the cluster containing several bisphenols, xenoestrogens, and environmental chemicals are highlighted in green. The darker the green, the stronger the edge weight, the more structurally similar the chemicals on either side of the edge are.