

Interactive comment on "Polycyclic aromatic hydrocarbon in urban soils of the Eastern European megalopolis: distribution, source identification and cancer risk evaluation" by George Avtandilovich Shamilishvily et al.

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All changes are marked yellow

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Polycyclic aromatic hydrocarbon in urban suls of the Eastern European megalopolits distribution, source identification and cancer risk evaluation and cancer risk evaluation and cancer risk evaluation. Shanillowing concept Astronomy of the Canada and Can

The quantity of toxic organic substances is extremely high, but in the world practice the evaluation of contamination levels of certains areas is produced mostly for polycytica controls (physicarbone) (PAIS), an ubequitoso organic pollutants in environments, particularly in soils and sediments (Wicke 2000). PAIS are a large group of aromatic organic compounds constaining of a versal banded individual borologies and towers containing least two condensed aromatic rings. Their input to the environments has both natural and unthropogueic original feats that we condensed aromatic rings. Their input to the environments has both natural and unthropogueic original feats that the condensed aromatic rings. Their input to the environments has both natural and unthropogueic configuration during industrial activities, democile bonding, waste inciteration, transportation and power generation of original during industrial activities, diseased that the properties of the control of t

Fig. 1.