

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- Utilization of existing biosamples and geospatial methods
- Need longitudinal and multigenerational studies
- Mixtures are key: E X G but also nutrition, social, etc.
- Refine statistics to look at mixtures
- Assure animal and in vitro analogues to human exposures
- Invest in exposure sciences and environmental epidemiology as we did for genetics

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- Utilization of existing biosamples and geospatial methods
- Need longitudinal and multigenerational studies
- Mixtures are key: E X G but also nutrition, social, etc.
- Refine statistics to look at mixtures
- Assure animal and in vitro analogues to human exposures
- Invest in exposure sciences and environmental epidemiology as we did for genetics

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- **Utilization of existing biosamples and geospatial methods**
- Need longitudinal and multigenerational studies
- Mixtures are key: E X G but also nutrition, social, etc.
- Refine statistics to look at mixtures
- Assure animal and in vitro analogues to human exposures
- Invest in exposure sciences and environmental epidemiology as we did for genetics

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- Utilization of existing biosamples and geospatial methods
- **Need longitudinal and multigenerational studies**
- Mixtures are key: E X G but also nutrition, social, etc.
- Refine statistics to look at mixtures
- Assure animal and in vitro analogues to human exposures
- Invest in exposure sciences and environmental epidemiology as we did for genetics

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- Utilization of existing biosamples and geospatial methods
- Need longitudinal and multigenerational studies
- **Mixtures are key: E X G but also nutrition, social, etc.**
- Refine statistics to look at mixtures
- Assure animal and in vitro analogues to human exposures
- Invest in exposure sciences and environmental epidemiology as we did for genetics

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- Utilization of existing biosamples and geospatial methods
- Need longitudinal and multigenerational studies
- Mixtures are key: E X G but also nutrition, social, etc.
- **Refine statistics to look at mixtures**
- Assure animal and in vitro analogues to human exposures
- Invest in exposure sciences and environmental epidemiology as we did for genetics

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- Utilization of existing biosamples and geospatial methods
- Need longitudinal and multigenerational studies
- Mixtures are key: E X G but also nutrition, social, etc.
- Refine statistics to look at mixtures
- **Assure animal and in vitro analogues to human exposures**
- Invest in exposure sciences and environmental epidemiology as we did for genetics

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- Utilization of existing biosamples and geospatial methods
- Need longitudinal and multigenerational studies
- Mixtures are key: E X G but also nutrition, social, etc.
- Refine statistics to look at mixtures
- Assure animal and in vitro analogues to human exposures
- Invest in exposure sciences and environmental epidemiology as we did for genetics

Comments on Environmental Neuroscience

- Emerging methods to examine human neuroscience
- Utilization of existing biosamples and geospatial methods
- Need longitudinal and multigenerational studies
- Mixtures are key: E X G but also nutrition, social, etc.
- Refine statistics to look at mixtures
- Assure animal and in vitro analogues to human exposures
- Invest in exposure sciences and environmental epidemiology as we did for genetics