

## Plasticity Robustness Development And Evolution

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### Plasticity Robustness Development And Evolution

Pleiotropy (from Greek πλείων pleion, "more", and τρόπος tropos, "way") occurs when one gene influences two or more seemingly unrelated phenotypic traits. Such a gene that exhibits multiple phenotypic expression is called a pleiotropic gene. Mutation in a pleiotropic gene may have an effect on several traits simultaneously, due to the gene coding for a product used by a myriad of ...

### Pleiotropy - Wikipedia

The mosaic brain evolution hypothesis has received ample support mainly from comparative analyses at the interspecific level by means of examining how ecological factors correlate with specific alterations in neural anatomy across species or populations, e.g., (7-12). One important example of empirical evidence for this hypothesis was provided by Barton and Harvey (), where the authors ...

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