

## ERRATUM

### Higher erythrocyte 22:6n-3 and 22:5n-6, and lower 22:5n-3 suggest higher $\Delta$ -4-desaturation capacity in women of childbearing age

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Page 739, last paragraph, lines 17 to 22

*For:* In addition, our data also suggest higher conversion rate to 22:5n-6 and this thereby adds to the notion that women of childbearing age exhibit increased  $\Delta$ -4 desaturation takes place through initial elongation, subsequent  $\Delta$ -6 desaturation and a final chain shortening by peroxisomal  $\beta$ -oxidation (Sprecher *et al.* 1999).

*Read:* In addition, our data also suggest higher conversion rate to 22:5n-6 and this thereby adds to the notion that women of childbearing age exhibit increased  $\Delta$ -4 desaturation activity.  $\Delta$ -4 Desaturation takes place through initial elongation, subsequent  $\Delta$ -6 desaturation and a final chain shortening by peroxisomal  $\beta$ -oxidation (Sprecher *et al.* 1999).