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1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

[illegible]
$$f_{\text{eff}} = \frac{1}{2} \left(\frac{1}{f_{\text{eff}}^{\text{L}} + \frac{1}{f_{\text{eff}}^{\text{R}}}} \right) \quad (1)$$

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980).

² *See* <http://www.fishbase.org>.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthal and Whistler (1972).

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$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

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1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

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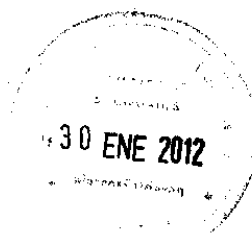
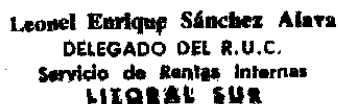
1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973).

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$$1.1 \quad \text{Theorem 1.1} \quad \text{Let } \mathcal{A} \text{ be a } \mathbb{K}\langle X \rangle\text{-module. Then } \mathcal{A} \text{ is a } \mathbb{K}\langle X \rangle\text{-module.}$$


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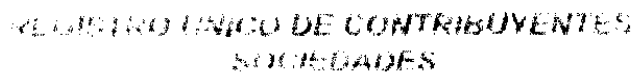
$$\frac{1}{\Gamma(\alpha)} \int_0^t (t-\tau)^{\alpha-1} \tau^{\alpha-1} d\tau = \frac{1}{\Gamma(\alpha)} \int_0^1 (1-\tau)^{\alpha-1} \tau^{\alpha-1} d\tau = \frac{1}{\Gamma(\alpha)} \frac{\Gamma(\alpha)\Gamma(\alpha)}{\Gamma(2\alpha)} = \frac{1}{\Gamma(2\alpha)}.$$

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