



ESPC 2006 - Saguenay (Québec)



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Different Growth Rates in Young-of-the-Year Mountain Whitefish in Southern Alberta

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Sommaire: Fork lengths of young-of-the-year mountain whitefish from the same

population, but from three different sites, in southern Alberta were compared. No statistical difference was expected. A significant difference was found with fork lengths positively related to average weekly water temperature. This suggests that environmental factors affected the rate of

growth.



