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Small scale processes in air-sea interaction of paramount importance for large scale aspects as climate (& variability) & global overturning circulation (remote sensing)

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Content

Summary

Presenter(s): F. OCAMPO TORRES (1) (Earth's Science Division, Cicese, Mexico)

Session Classification: Small scale processes in air-sea interaction of paramount importance for large scale aspects as climate (& variability) & global overturning circulation (remote sensing)