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Exploration of Supraventricular Conduction with respect to Atrial Fibrillation. Methodological Aspects on Selected Techniques

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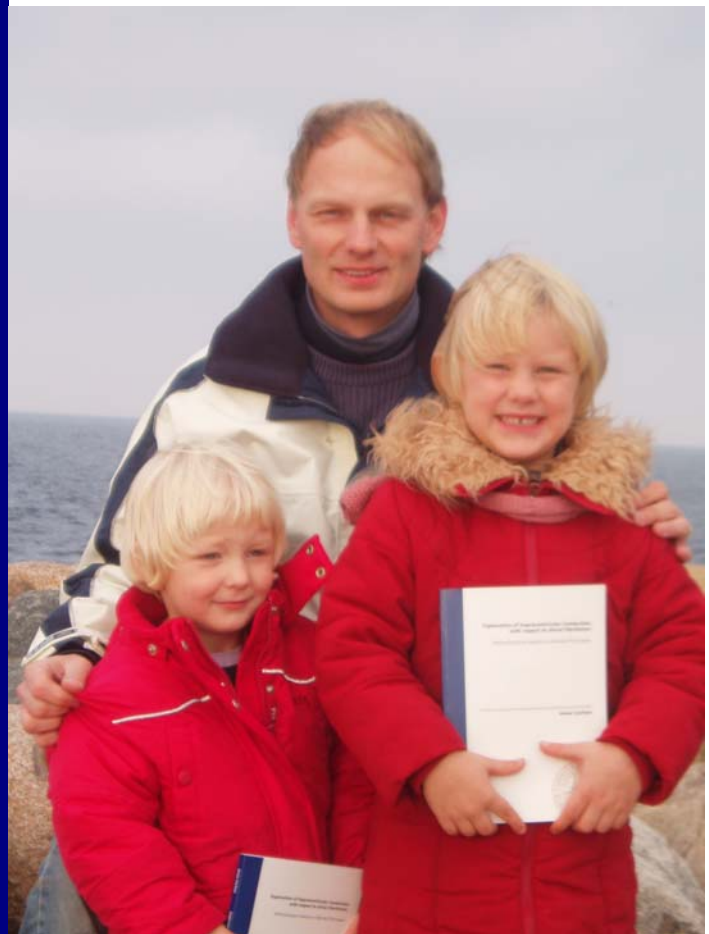
Exploration of Supraventricular Conduction with respect to Atrial Fibrillation

Methodological Aspects on Selected Techniques

Jonas Carlson



Erratum

Page 61, 2nd paragraph

"The electrode at location E_1..."

E_1 should be **E_3**

General comment

Paper II

The electrode positions used in the Frank-lead recordings are incorrect

The effect has not been evaluated

General comment

In some instances there is confusion between method and parameter, e.g.

Paper III, Table 1

”Least squares” should be:

Scaling parameter obtained by least-squares fitting