Activation map during sinus rhythm.

**SCZ**

Voltage map during sinus rhythm

**SCZ**

**Total activation time** = 128.04451 - 5.6677675*HV mean

**Total SLC length** = 180.86988 - 20.352099*HV mean

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**Total SLC length vs. Mean voltage (mV)**

- **R = -0.67**
- **R = -0.70**

**Mean voltage (mV) vs. Number of SCZs**

- **R = 0.58**
- **R = 0.66**

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**Total SLC length vs. TAT (msec)**

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**RMSE**

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**F (Prob>|t|)**

- **<.0001**
- **<.0001**

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**F (Prob>|t|)**

- **<.0001**
- **<.0001**

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**F (Prob<F)**

- **<.0001**
- **<.0001**

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**F (Prob>|t|)**

- **<.0001**
- **<.0001**

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**F (Prob>F)**

- **<.0001**
- **<.0001**

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**F (Prob>|t|)**

- **<.0001**
- **<.0001**

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**F (Prob>F)**

- **<.0001**
- **<.0001**

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**F (Prob>|t|)**

- **<.0001**
- **<.0001**

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**F (Prob>F)**

- **<.0001**
- **<.0001**