



- This work, IrO₂/TiO₂, h-CCM
- ◆ Dam et al., IrO_x, 80.0 °C, h-CCM
- ⋈ Geiger et al., IrO₂, powder thin film
- ⋈ Geiger et al., IrO_x, powder thin film
- ★ Geuβ et al., IrO₂/TiO₂, 60.0 °C, PTE
- Geuβ et al., IrO₂/TiO₂, 20.0 °C, PTE
- Geuβ et al., IrO_x, 20.0 °C, PTE
- × Pham et al., IrO₂/TiO₂, powder thin film
- × Pham et al., IrO_x, powder thin film