The key functions of *ex vivo* expanded Tregs are not affected by a concurrent immunosuppressive therapy.

- **ex vivo** expanded rapamycin-treated cells
- ISDs: tacrolimus, mycophenolate, methyl-prednisolone
- *in vitro* analysis
- No effect of ISDs on phenotype, function and stability of Tregs
- Reduction of viability and proliferative capacity in a dose dependent manner

- *in vivo* confirmation
- Treatment of mice with only rapamycin maintained the viability, function and proliferative ability of adoptively transferred Tregs

Scottà et al., Haematologica, 2015