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| Superscript™ IV First Strand Synthesis System | ThermoFisher Scientific | Cat# 18091050 |
| LightCycler 480 SYBR Green I Master Mix | Roche | Cat# 04707516001 |
| Novex™ WedgeWell 4-20% Tris-Glycine Gels | Invitrogen | Cat# XPO4202Box |
| Novex™ Tris-Glycine SDS Running buffer | Invitrogen | Cat# LC2675-4 |
| Amersham ECL Prime Western Blotting Detection Reagent | GE Healthcare Life Sciences | Cat# RPN2232 |
| Deposited Data | | |
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| Experimental Models: Cell Lines | | |
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| Experimental Models: Organisms/Strains | | |
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| Oligonucleotides | | |
| Control siRNA | Santa Cruz | Cat# sc-37007 |
| Hs_NRBF2_3 FlexiTube siRNA | Qiagen | Cat# SI00139118 |
| Hs_NCOA7_7 FlexiTube siRNA | Qiagen | Cat# SI02649668 |
| Hs_MAP1LC3B_8 FlexiTube siRNA | Qiagen | Cat# SI04200735 |
| Hs_PDE4D_9 FlexiTube siRNA | Qiagen | Cat# SI05587666 |
| Hs_RNF12_1 FlexiTube siRNA | Qiagen | Cat# SI00113582 |
| Hs_RPS9_1_SG QuantiTect Primer Assay | Qiagen | Cat# QT00233989 |
| Hs_NRBF2_1_SG QuantiTect Primer Assay | Qiagen | Cat# QT00061936 |
| Hs_NCOA7_1_SG QuantiTect Primer Assay | Qiagen | Cat# QT00033922 |
| Hs_FOXP3_1_SG QuantiTect Primer Assay | Qiagen | Cat# QT00048286 |
| Hs_CTLA4_2_SG QuantiTect Primer Assay | Qiagen | Cat# QT01670550 |
| Hs_CD4_1_SG QuantiTect Primer Assay | Qiagen | Cat# QT00005264 |
| Hs_MAP1LC3B_1_SG QuantiTect Primer Assay | Qiagen | Cat# QT00055069 |
| Hs_PDE4D_1_SG QuantiTect Primer Assay | Qiagen | Cat# QT00019586 |
| Hs_RLIM_1_SG QuantiTect Primer Assay | Qiagen | Cat# QT00020524 |
| Recombinant DNA | | |
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| Software and Algorithms | | |
| ImageJ | Fiji | https://imagej.net/Fiji/Downloads |
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| Other | | |
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