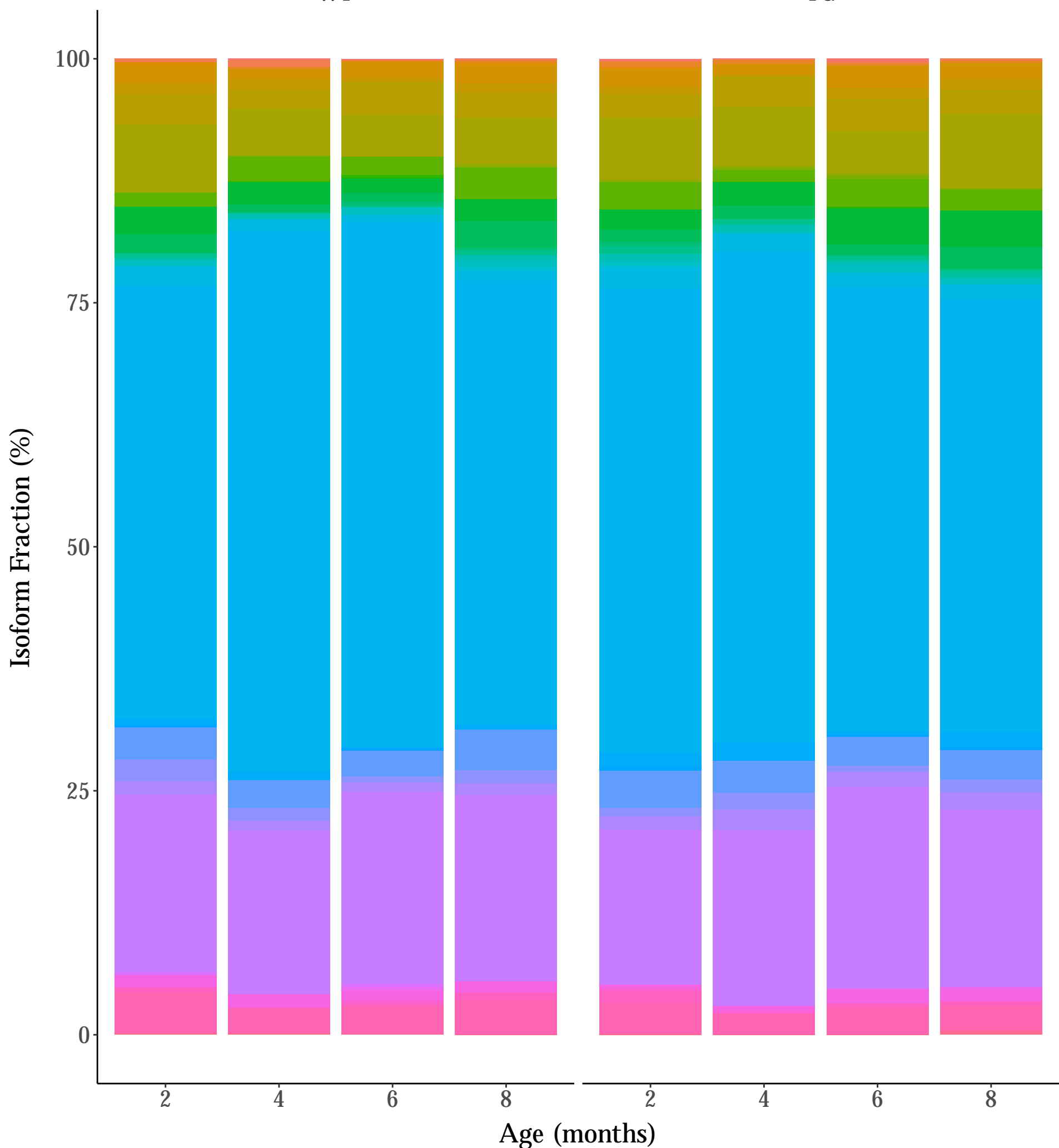


WT

TG



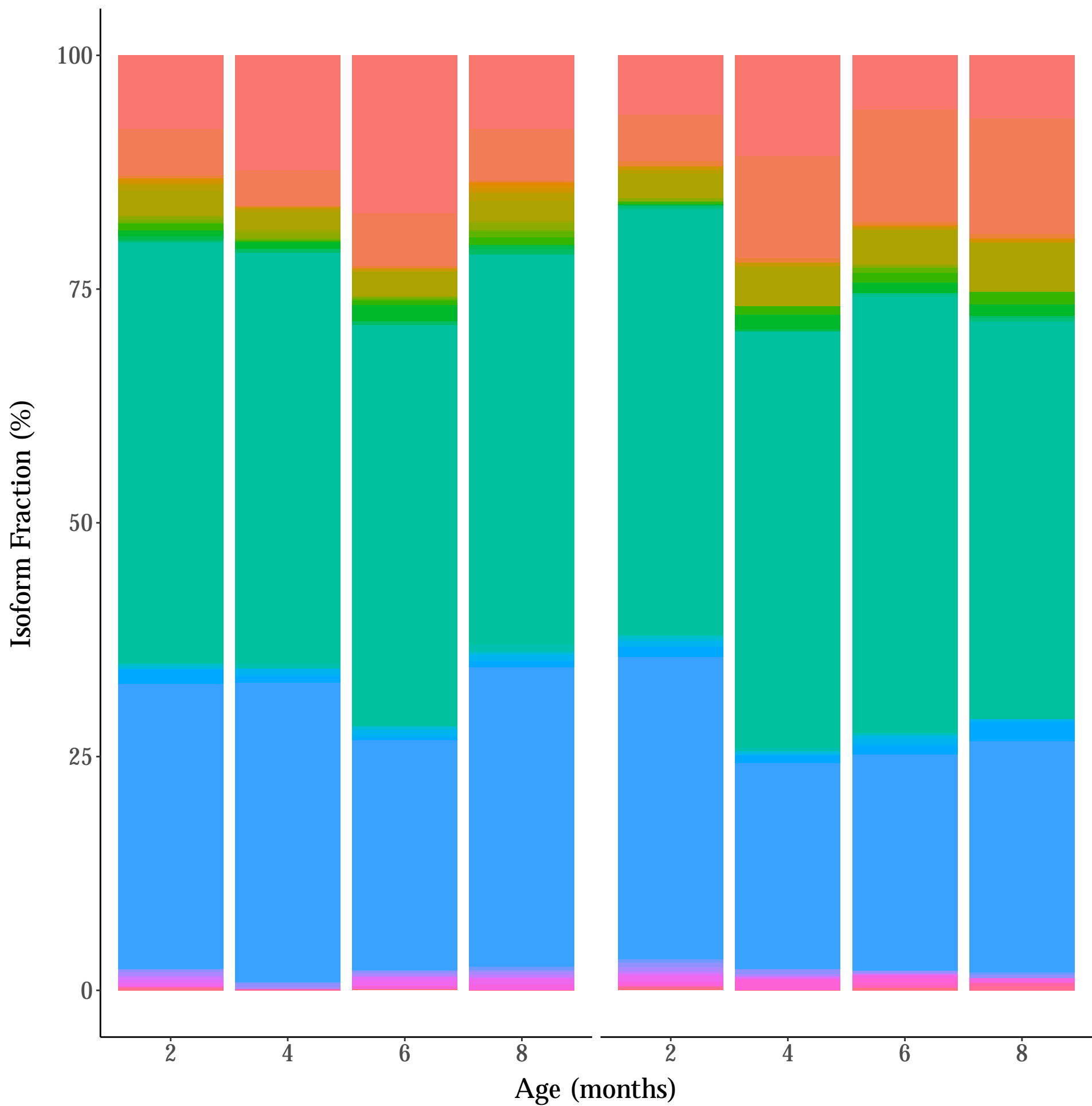
Isoform

- | | | |
|-----------------|-----------------|-----------------|
| PB.7333.107_NNC | PB.7333.26_FSM | PB.7333.358_NNC |
| PB.7333.112_NNC | PB.7333.27_FSM | PB.7333.36_NNC |
| PB.7333.124_NNC | PB.7333.279_NNC | PB.7333.40_FSM |
| PB.7333.167_NNC | PB.7333.28_FSM | PB.7333.404_NNC |
| PB.7333.168_NNC | PB.7333.29_NIC | PB.7333.416_NNC |
| PB.7333.169_NNC | PB.7333.291_NNC | PB.7333.417_NNC |
| PB.7333.189_NNC | PB.7333.300_NNC | PB.7333.429_NNC |
| PB.7333.19_FSM | PB.7333.305_NNC | PB.7333.52_NNC |
| PB.7333.21_NNC | PB.7333.31_FSM | PB.7333.61_NNC |
| PB.7333.211_NNC | PB.7333.32_ISM | PB.7333.73_NNC |
| PB.7333.218_NNC | PB.7333.35_NNC | PB.7333.82_NNC |
| PB.7333.231_NNC | PB.7333.351_NNC | PB.7333.85_NNC |

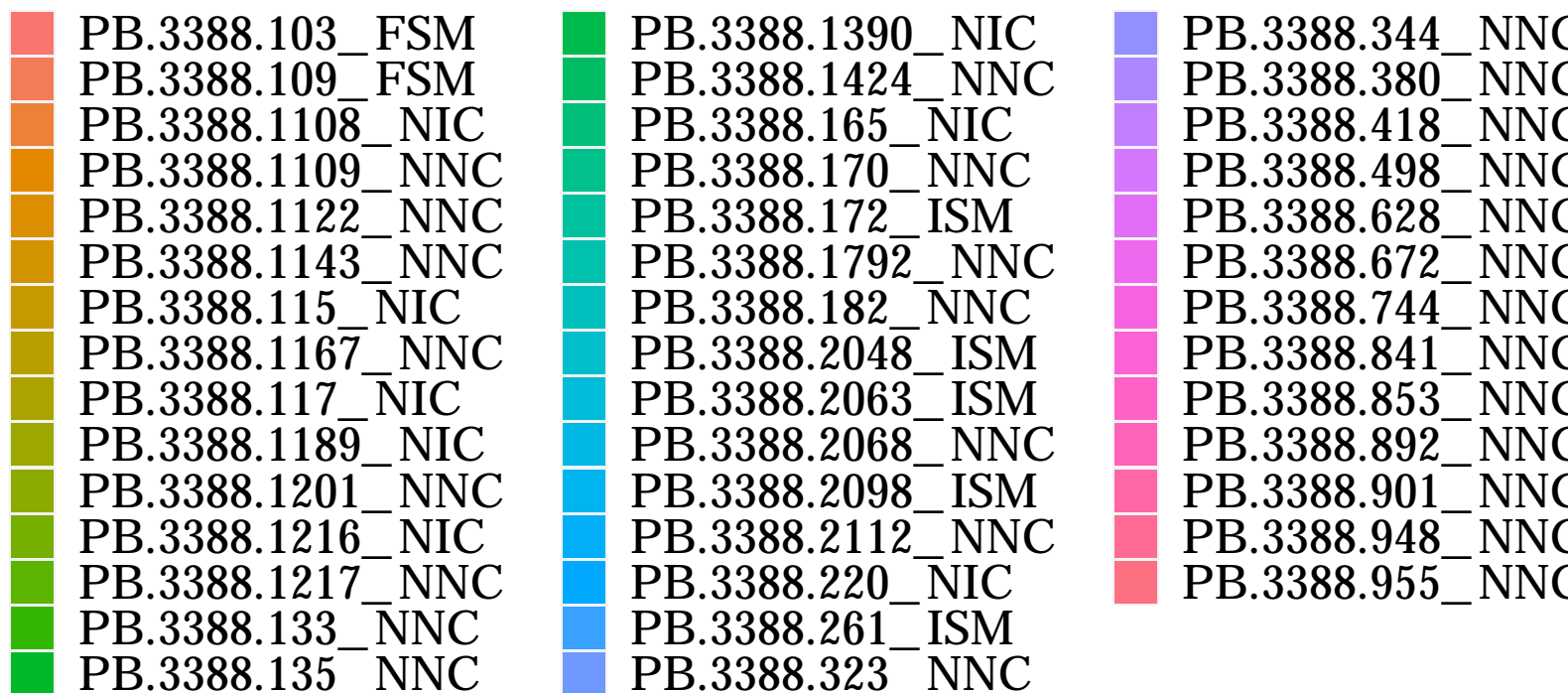
App

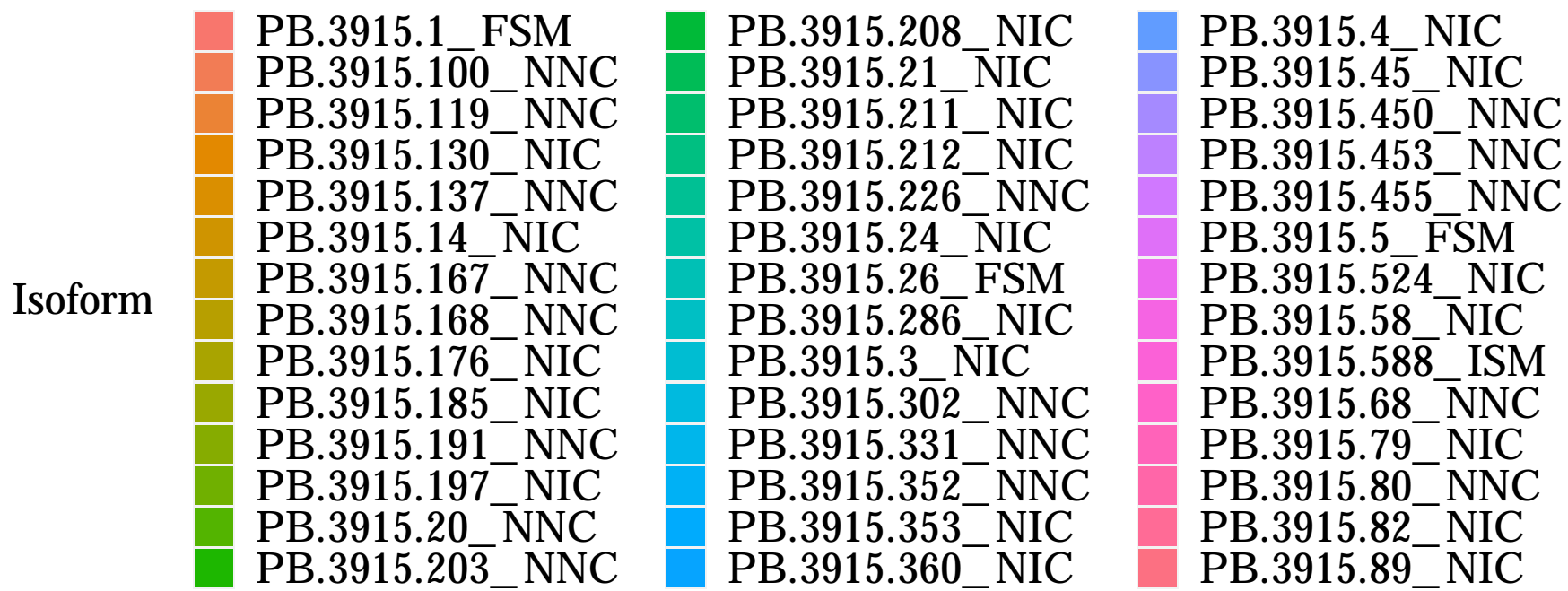
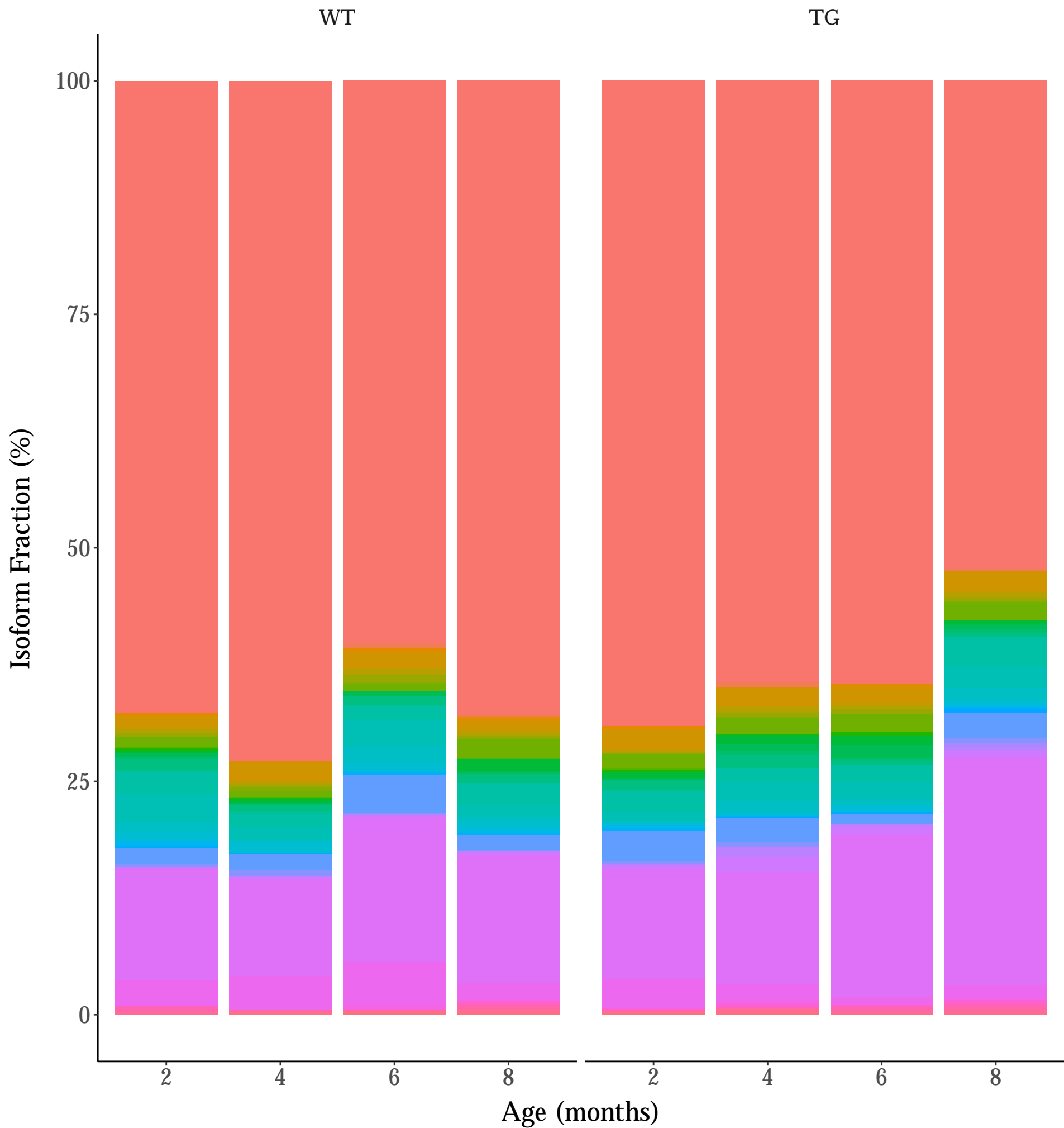
WT

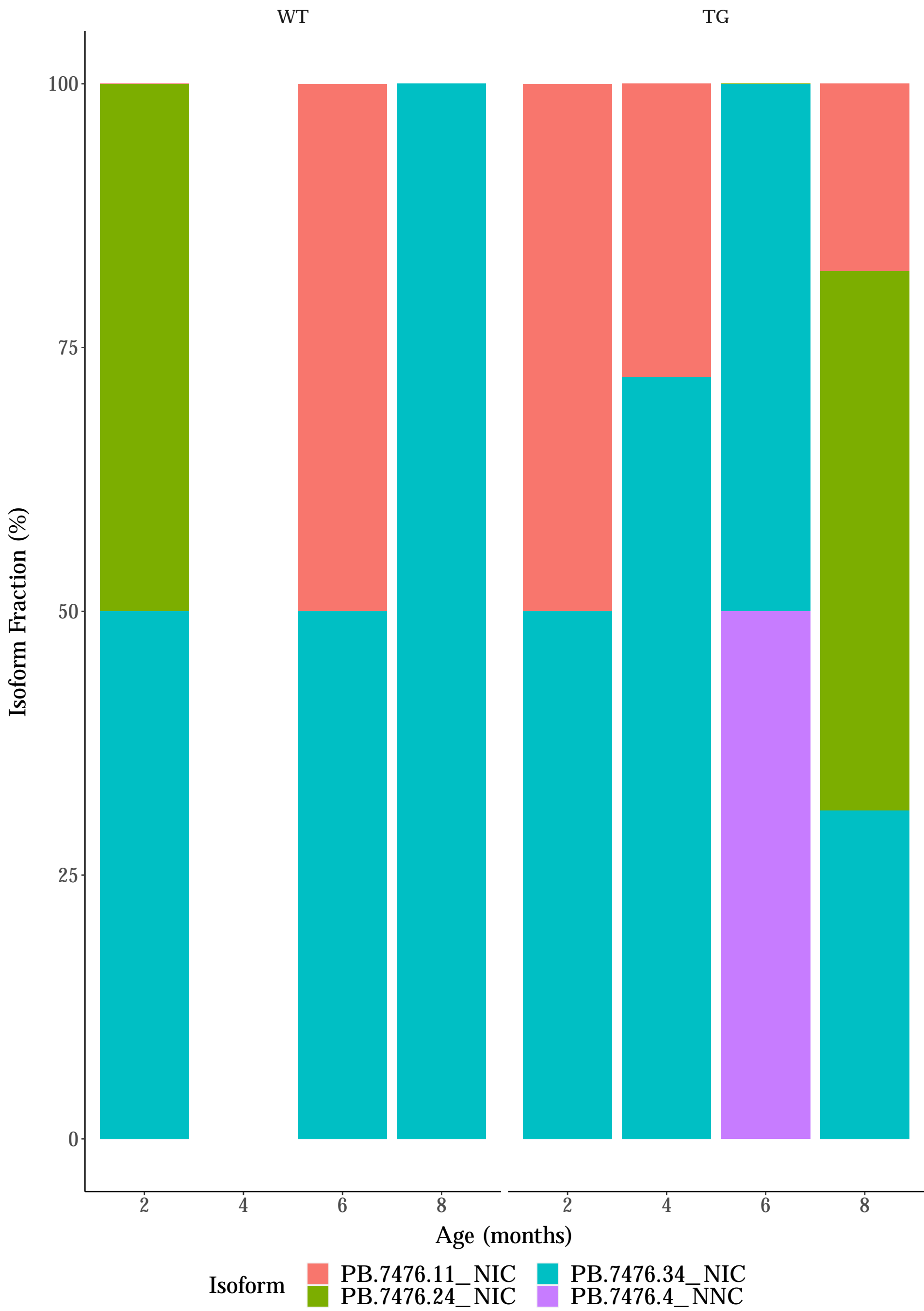
TG



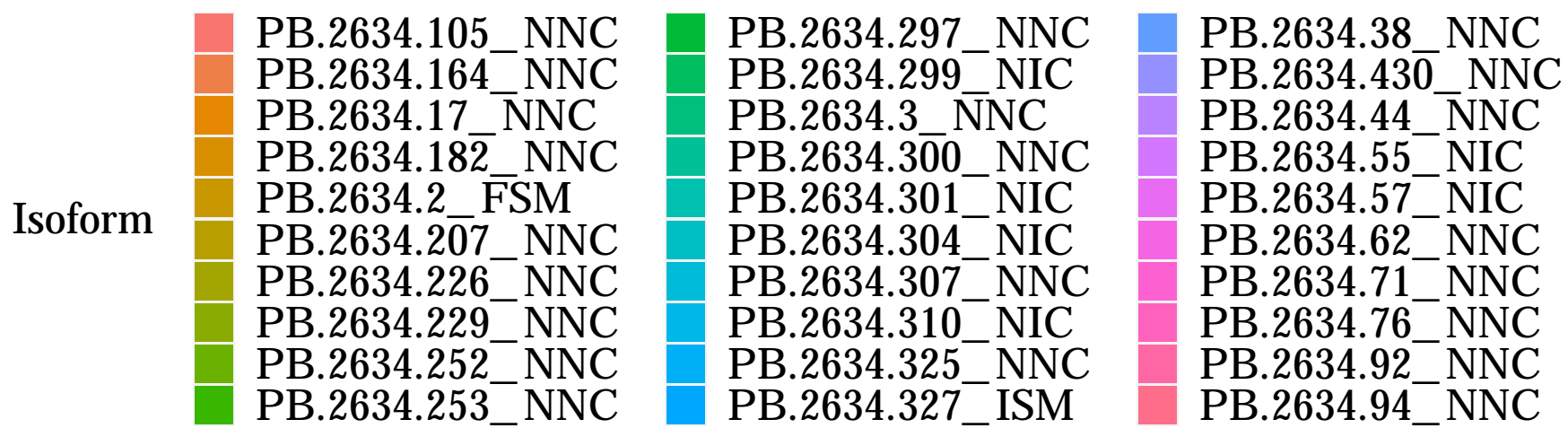
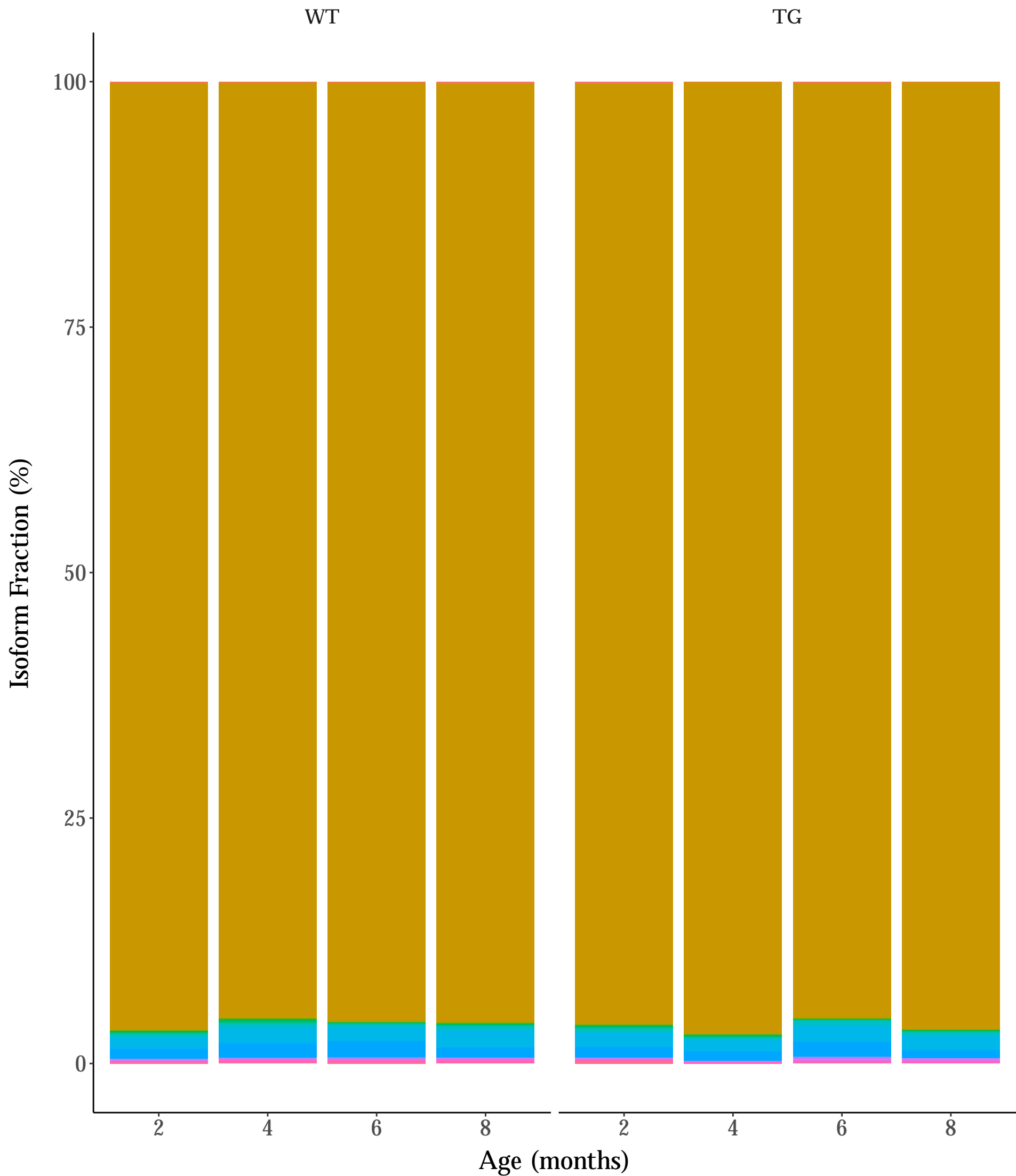
Isoform

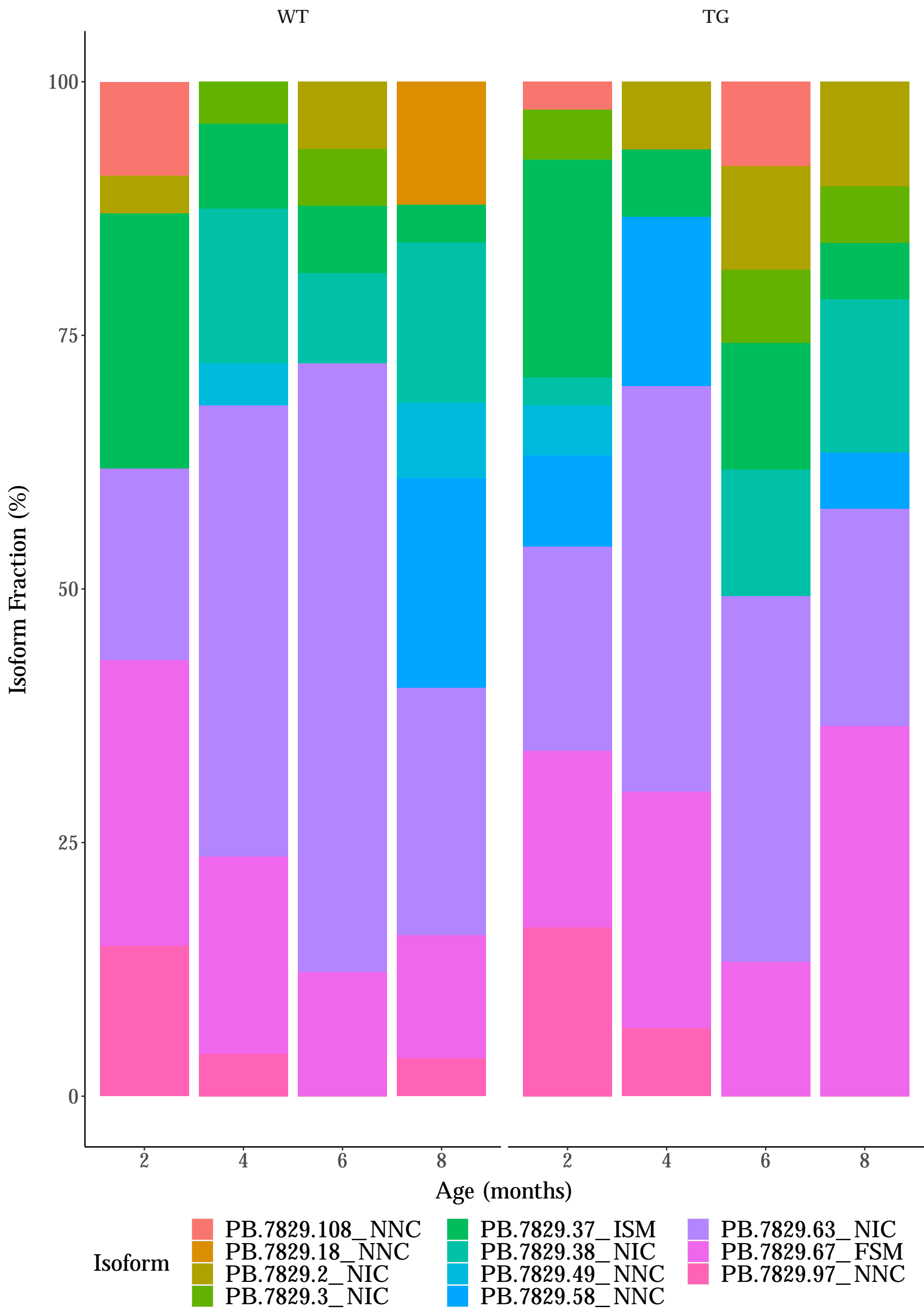


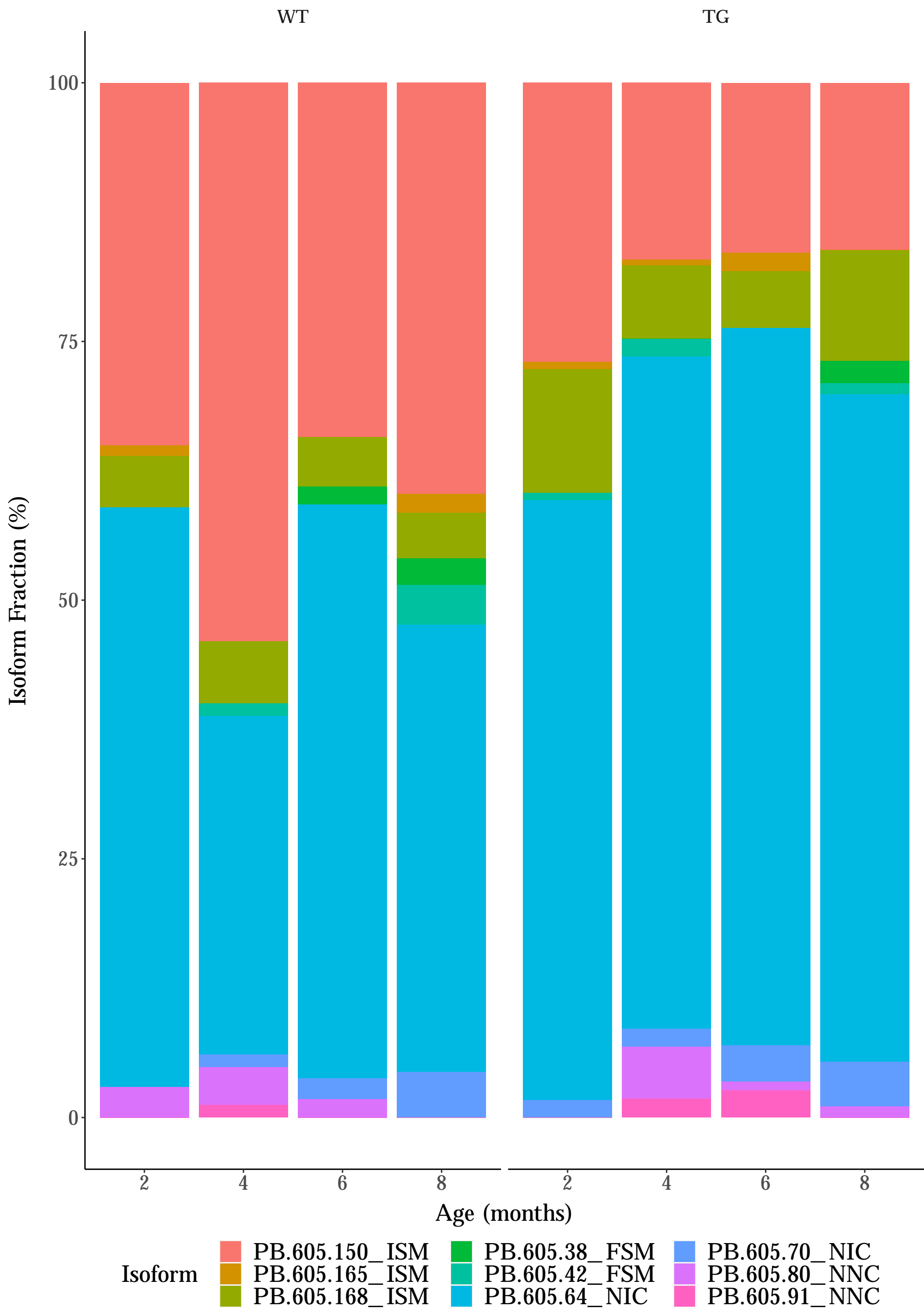


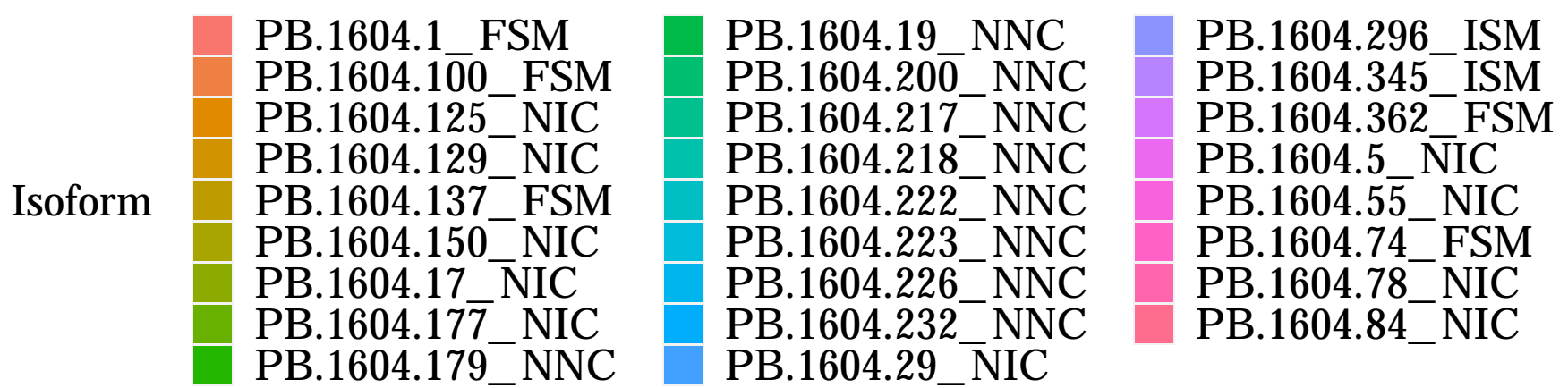
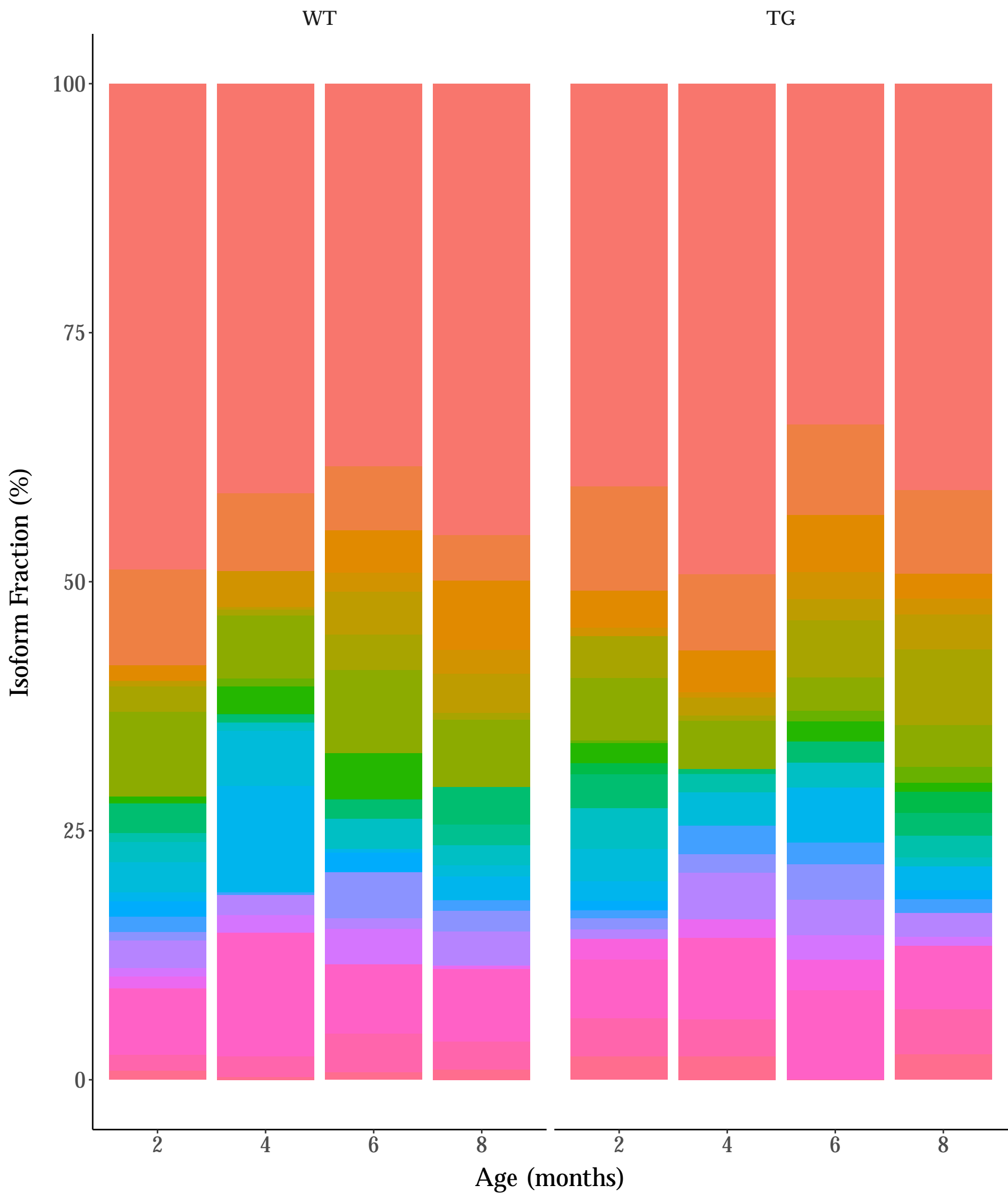


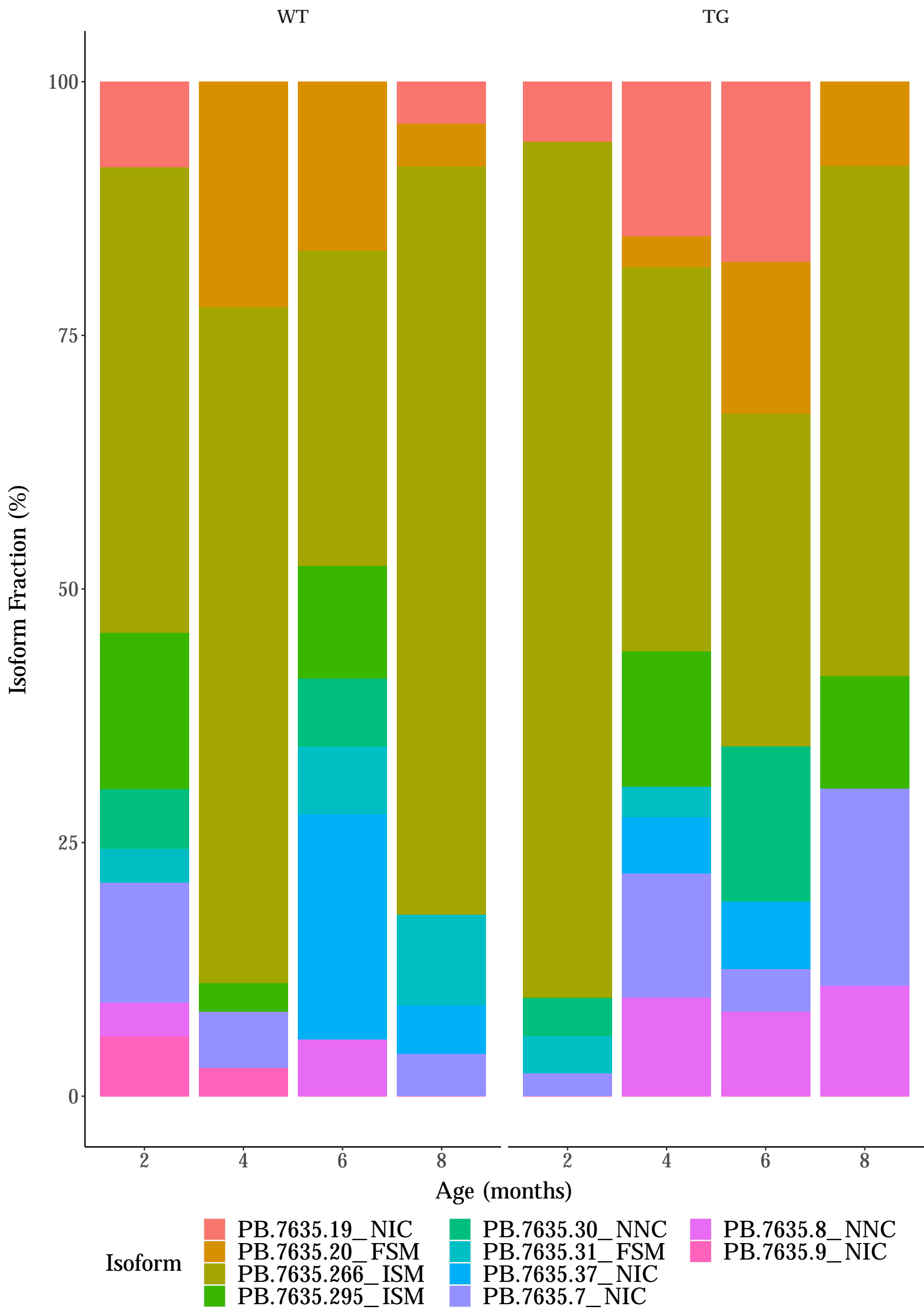
Clu

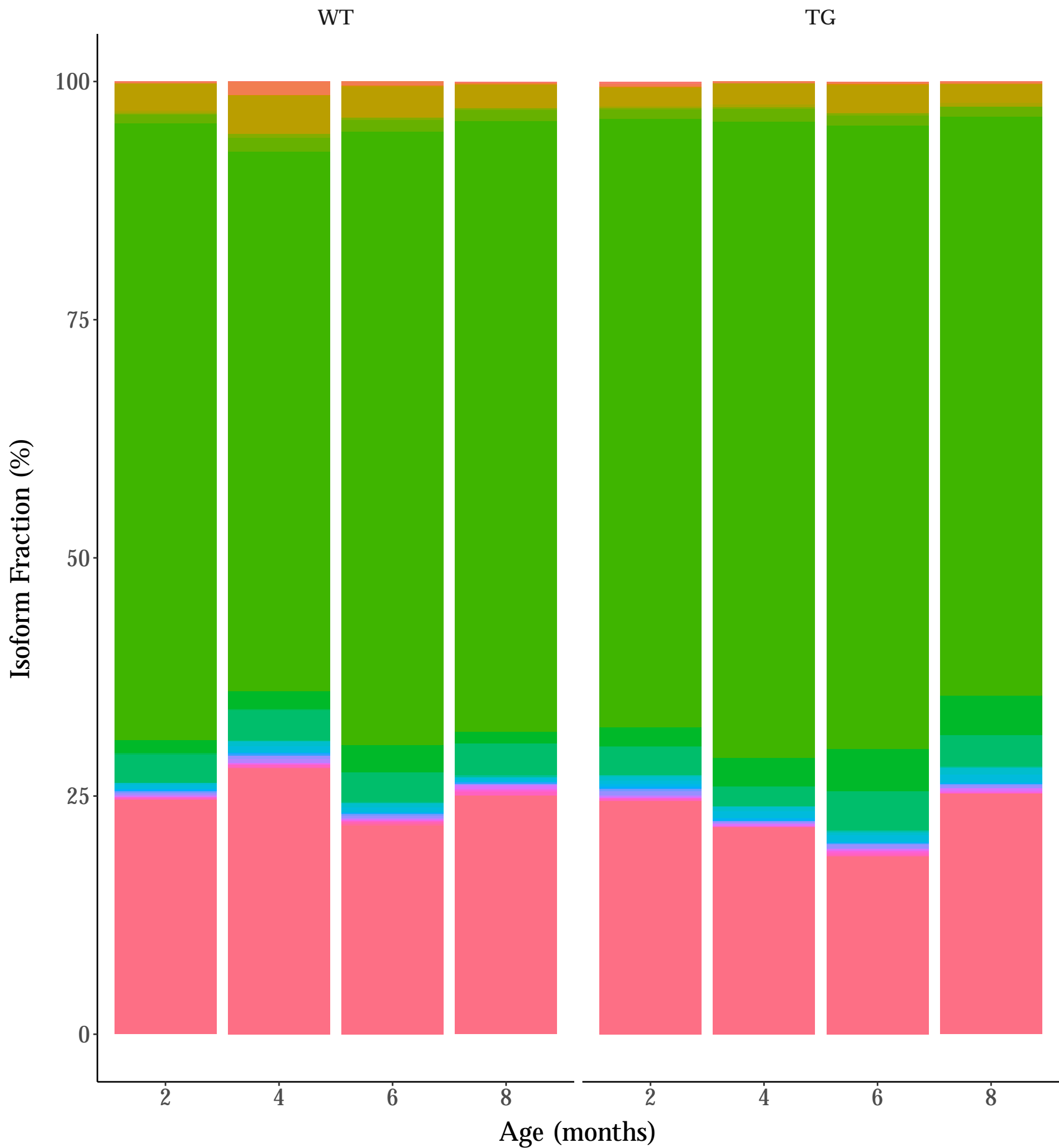












Isoform

- | | | |
|-----------------|-----------------|-----------------|
| PB.2637.135_NNC | PB.2637.338_NNC | PB.2637.459_NIC |
| PB.2637.16_ISM | PB.2637.346_FSM | PB.2637.551_NNC |
| PB.2637.183_NNC | PB.2637.35_FSM | PB.2637.574_NNC |
| PB.2637.253_NIC | PB.2637.355_NNC | PB.2637.588_NIC |
| PB.2637.256_NIC | PB.2637.4_NNC | PB.2637.638_NNC |
| PB.2637.265_NNC | PB.2637.43_NIC | PB.2637.640_NNC |
| PB.2637.269_ISM | PB.2637.443_NNC | PB.2637.649_NNC |
| PB.2637.270_ISM | PB.2637.445_NNC | PB.2637.652_NNC |
| PB.2637.296_NNC | PB.2637.446_NIC | PB.2637.70_NNC |
| PB.2637.31_FSM | PB.2637.448_NNC | PB.2637.797_ISM |
| PB.2637.32_NIC | PB.2637.45_NIC | PB.2637.80_ISM |
| PB.2637.334_FSM | PB.2637.455_NNC | |
| PB.2637.336_FSM | PB.2637.456_NIC | |

