

Tableau 1

| | Nemo00 | Nemo01 | Nemo02 | Nemo03 | Nemo04 | Nemo05 | Nemo06 | Nemo07 | Nemo08 | Nemo09 | Nemo10 | Nemo11 | Nemo12 | Nemo13 | Nemo14 | Nemo15 | Nemo16 | Nemo17 |
|--------------|---------|---------|---------|---------|---------|---------|---------|----------|---------|---------|---------|---------|---------|---------|---------|-----------|---------|---------|
| In_dynadv | Up3 | Vec | Vec | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 | Up3 |
| In_dynldf | Off | Lap Lev | Lap Lev | Off | Off | Off | Off | Off | Lap iso | Lap iso | Blp lev | Blp lev | Blp lev | Blp lev | Off | Off | Off | Off |
| nn_ahm_ijk_t | - | 20 | 20 | - | - | - | - | - | 31 | 20 | 31 | 20 | 30 0.12 | 30 0.2 | - | - | - | - |
| In_traadv | Fct | Fct | Ubs | Fct | Fct | Fct | Fct | Fct | Fct | Fct | Fct | Fct | Fct | Fct | Fct | Fct | Fct | Fct |
| nn_fct | 4 | 4 | - | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| In_traldf | Lap iso | Lap iso | Off | Lap iso | Lap iso | Lap iso | Lap iso | Lap iso | Lap iso | Lap iso | Lap iso | Lap iso | Lap iso | Lap iso | Lap iso | Lap triad | Lap iso | Lap iso |
| nn_aht_ijk_t | 21 | 21 | - | 21 | 31 | 31 | 30 0.01 | 30 0.012 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 |
| In_ldfeiv | True | True | False | True | True | True | True | True | True | True | True | True | True | True | True | True | False | True |
| In_zad_Aimp | True | True | False | True | True | True | True | True | True | True | True | True | True | True | True | True | True | False |
| In_crt_fbk | True | True | True | False | True | True | True | True | True | True | True | True | True | True | False | True | True | True |
| nn_chldta | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |