Set m2: Extracted from Rasmussen, 1973, for R_{inp} = 25 MΩ

RNF	IPL1	IPL2	IPL3	INL1	INL2	OPL	ONL
R_{m1}–R_{i7}	R_{m8}–R_{m16}	R_{m17}–R_{m26}	R_{m27}–R_{m35}	R_{m36}–R_{m43}	R_{m44}–R_{m51}	R_{m52}–R_{m58}	R_{m59}–R_{m81}
1204 MΩ	1833 MΩ	1981 MΩ	2890 MΩ	3779 MΩ	4724 MΩ	1471 MΩ	1833 MΩ

Set m3: Extracted from Newman, 1987, for R_{inp} = 25 MΩ

RNF	IPL1	IPL2	INL1	INL2	OPL	ONL1	ONL2
R_{m1}–R_{m7}	R_{m8}–R_{m21}	R_{m22}–R_{m35}	R_{m36}–R_{m43}	R_{m44}–R_{m51}	R_{m52}–R_{m58}	R_{m59}–R_{m70}	R_{m71}–R_{m81}
1394 MΩ	3982 MΩ	5575 MΩ	1742 MΩ	1394 MΩ	1115 MΩ	1991 MΩ	1742 MΩ