Output from simulations, 2022-03-01, symmetry based model selection

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The transformation scales increasing the age from 80 years to 160 years

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The PLM: epsilon\_PLM = 0.693147180560

The IM-III myeloma: epsilon\_IM\_III\_myeloma = 0.000406638417

The IM-III colon: epsilon\_IM\_III\_colon = 17.617572910363

The IM-III CML: epsilon\_IM\_III\_CML = 0.088372755132

The new IM-III myeloma scale for the plot: epsilon\_IM\_III\_myeloma = 0.000193434567

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The symmetry based framework for model selection

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The scales for the framework are the following:

PLM All datasets: epsilon\_scale = 20.794415416798

IM-III myeloma: epsilon\_scale = 0.000276310804

IM-III colon: epsilon\_scale = 15.679639890223

IM-III CML: epsilon\_scale = 0.073225664903

Model = PLM, Dataset = Myeloma

Done!

Model = IM-III, Dataset = Myeloma

Done!

Model = PLM, Dataset = Colon cancer

Done!

Model = IM-III, Dataset = Colon cancer

Done!

Model = PLM, Dataset = CML

Done!

Model = IM-III, Dataset = CML

Done!