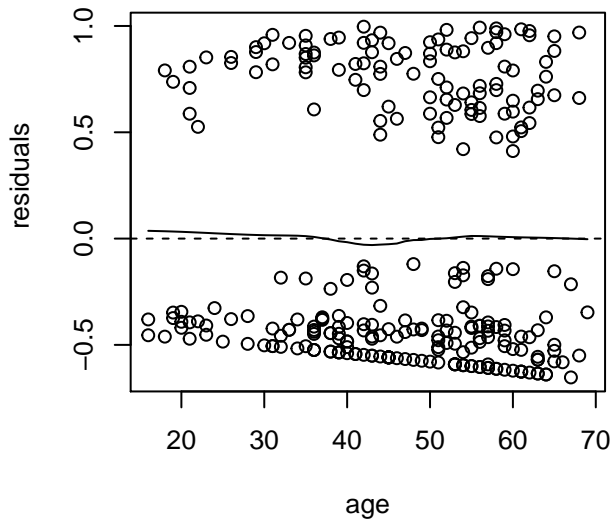
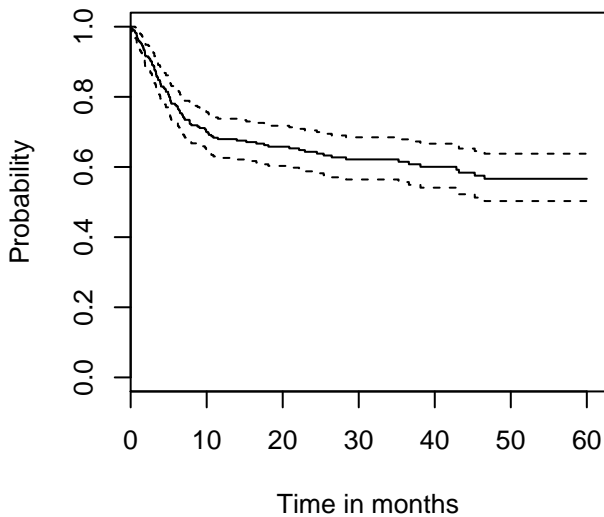
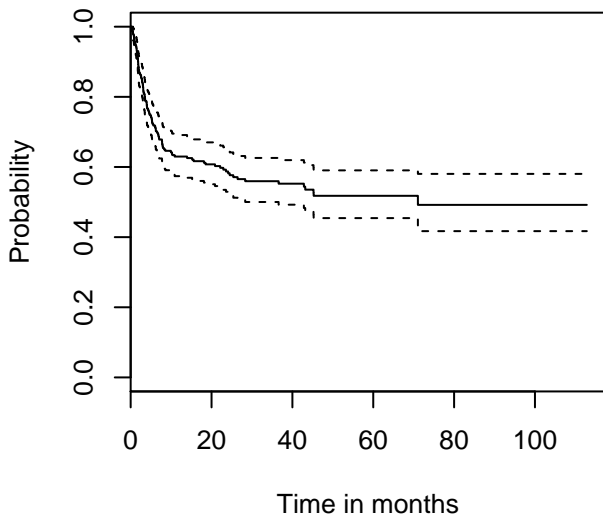
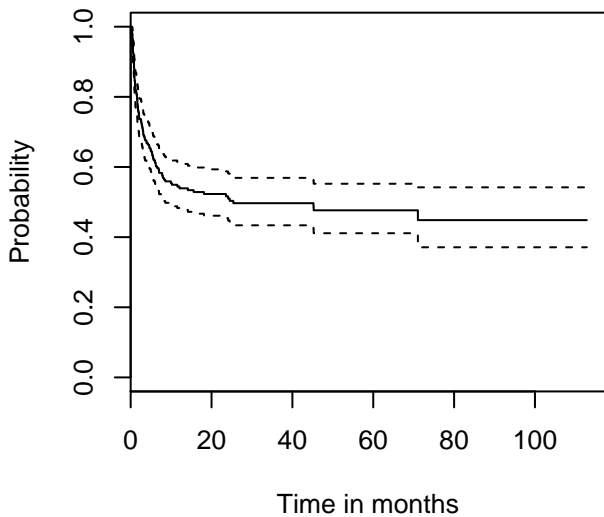
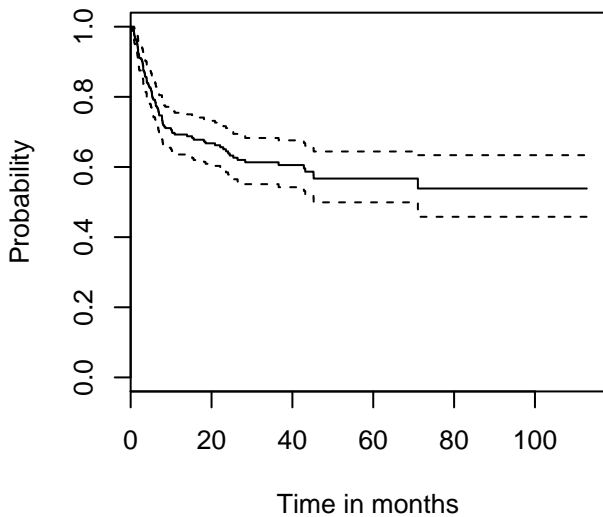
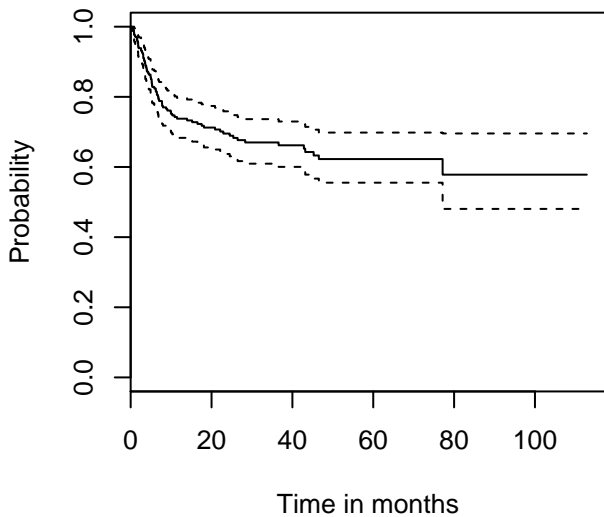
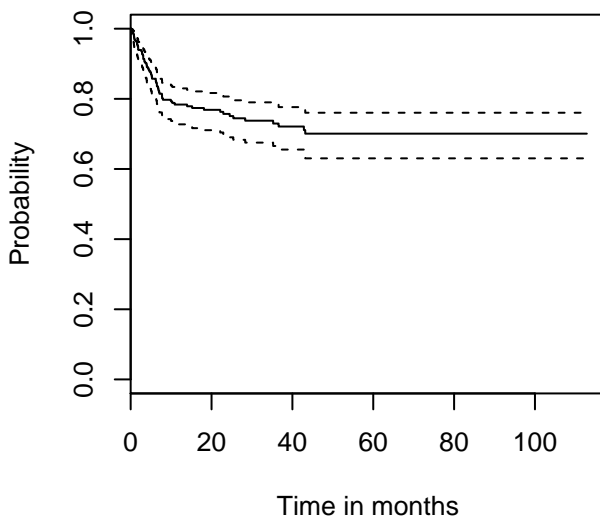
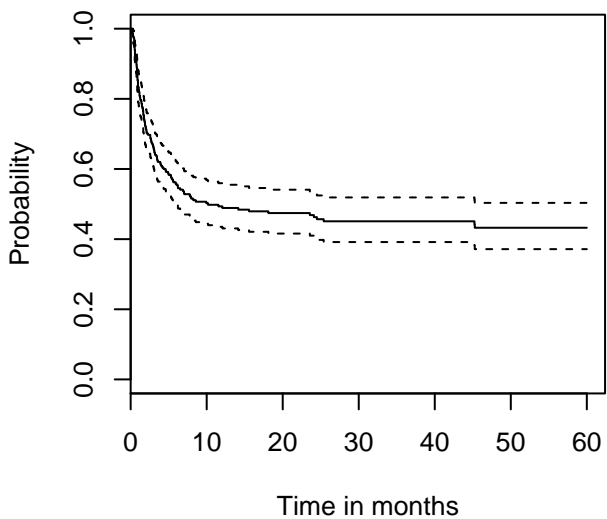
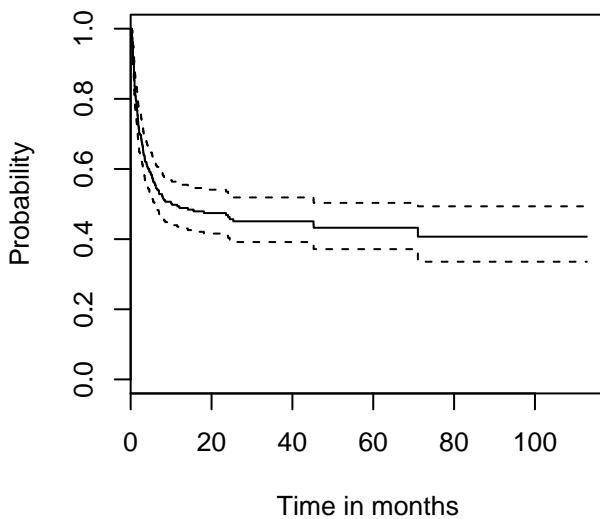
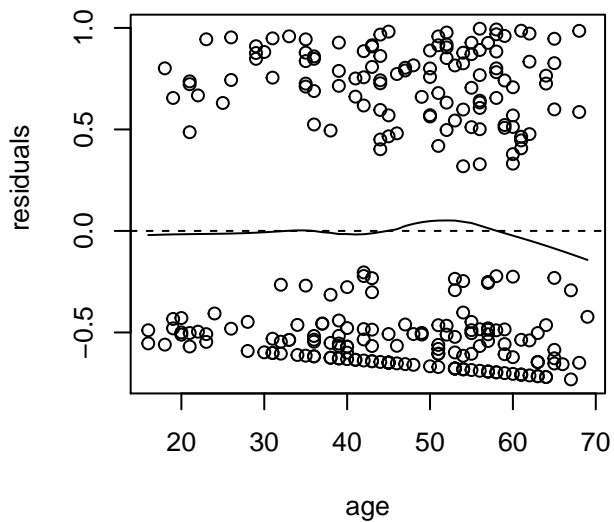
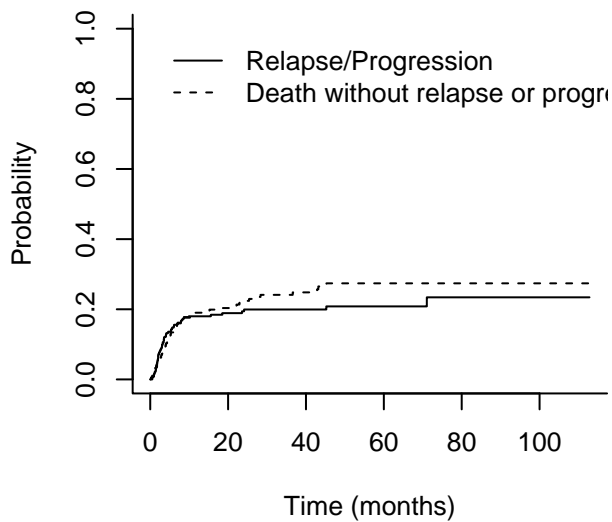
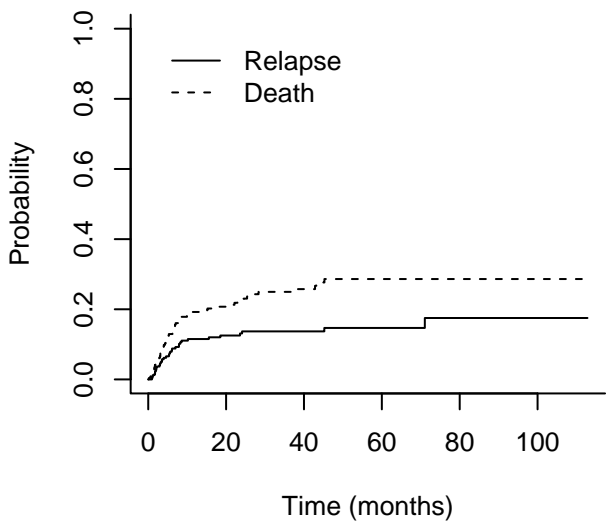
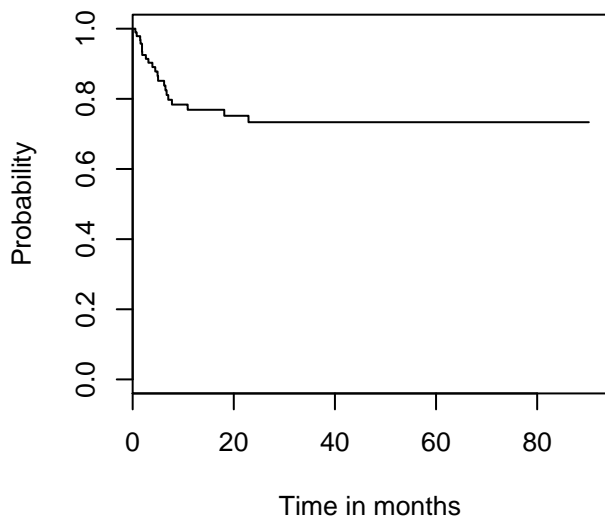
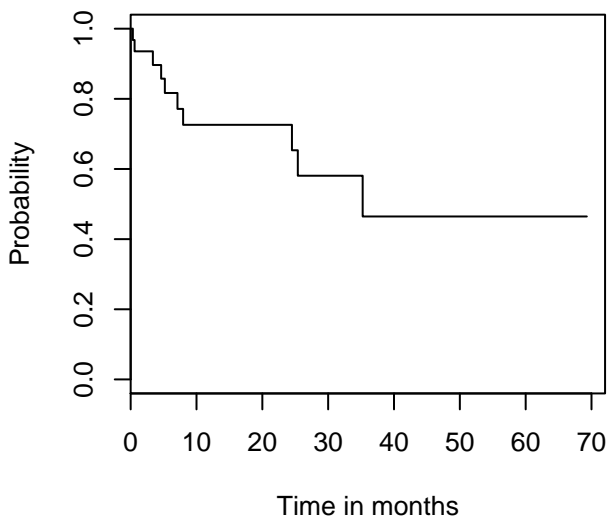


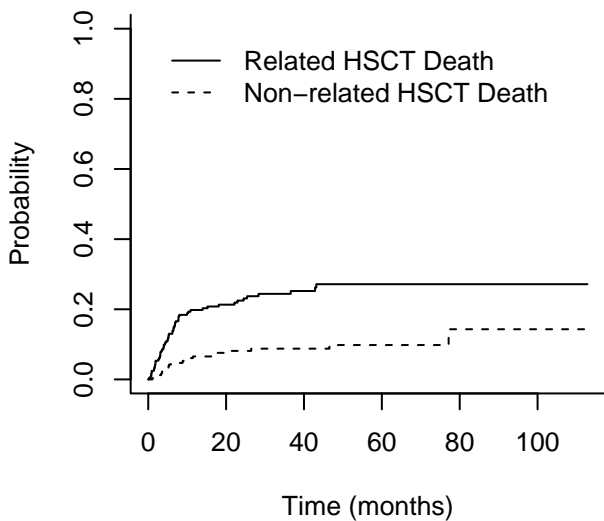
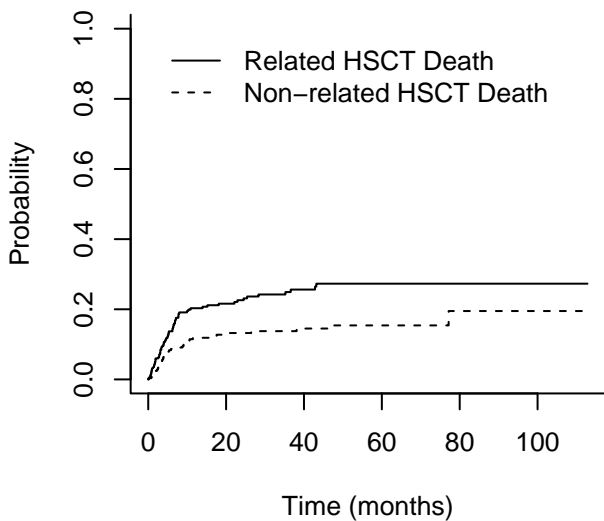
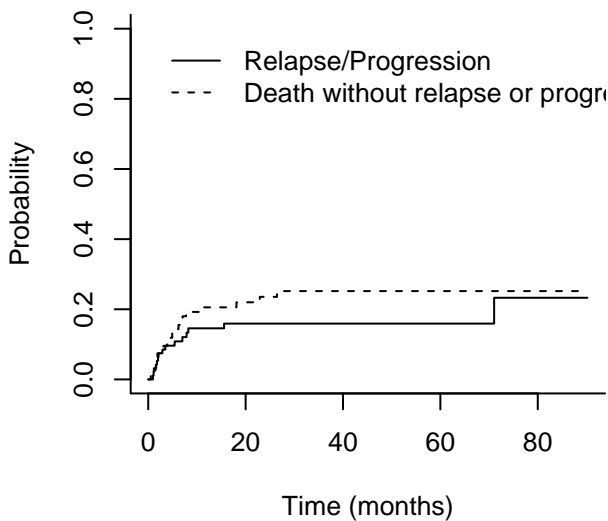
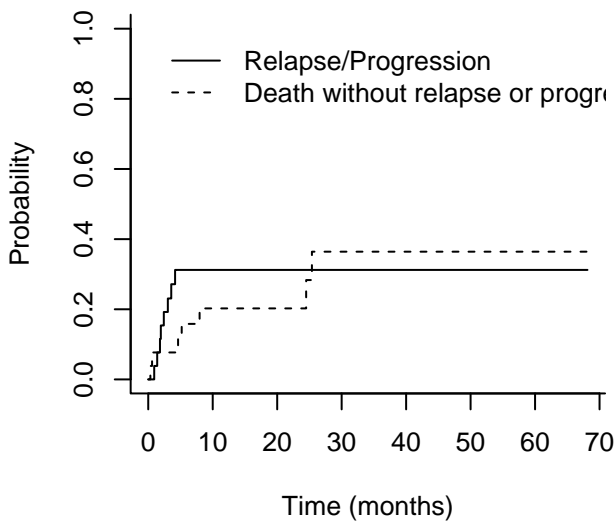
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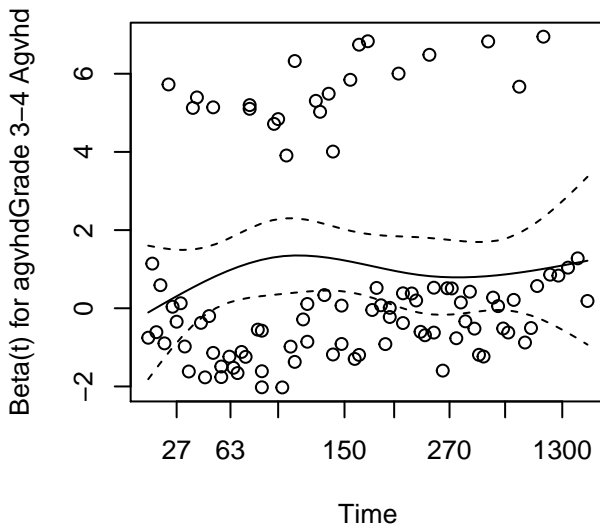
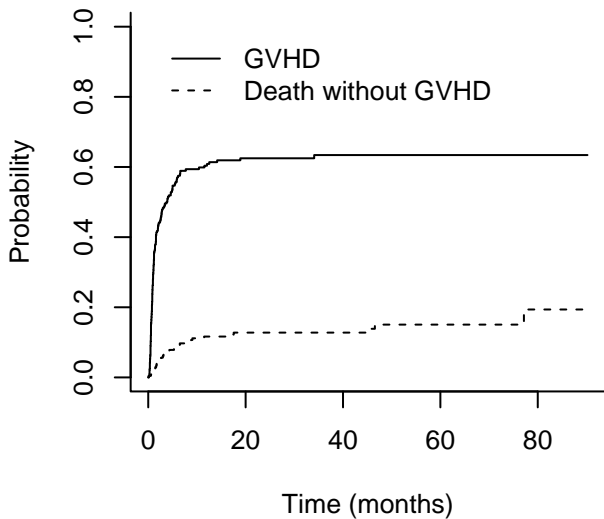
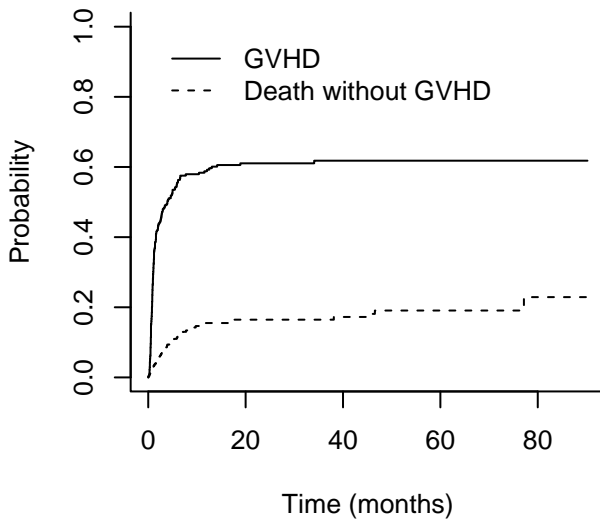
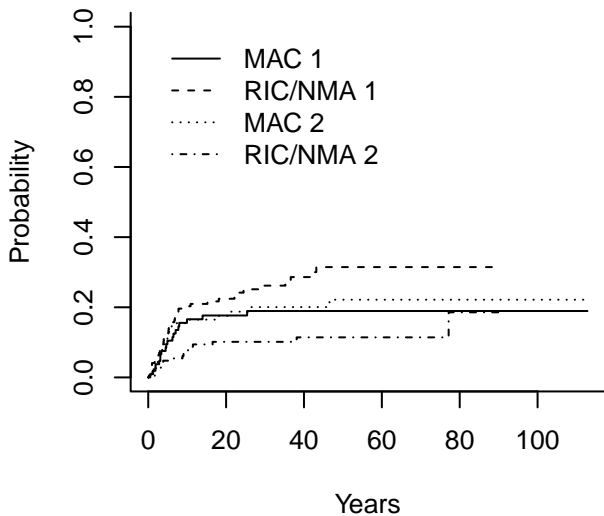




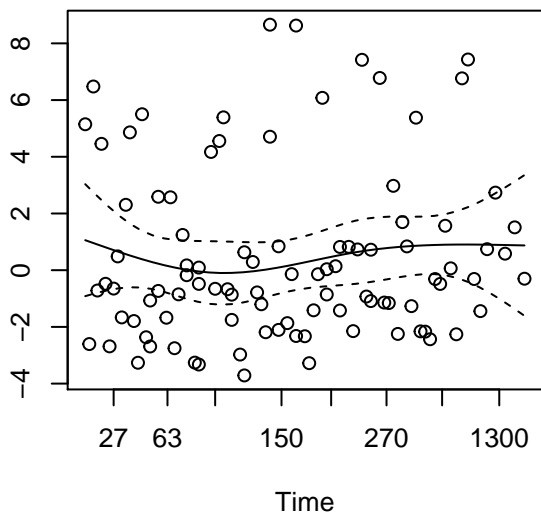




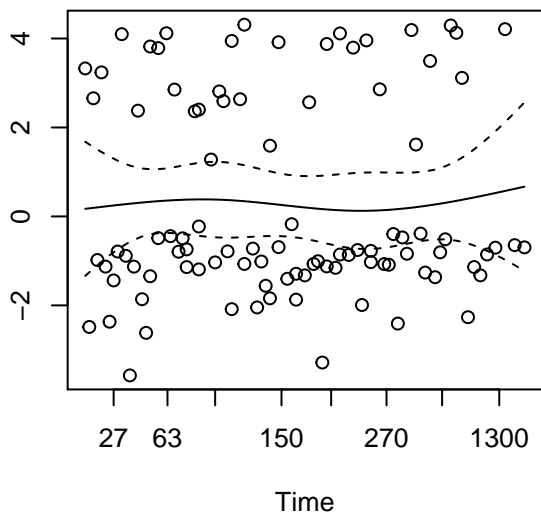




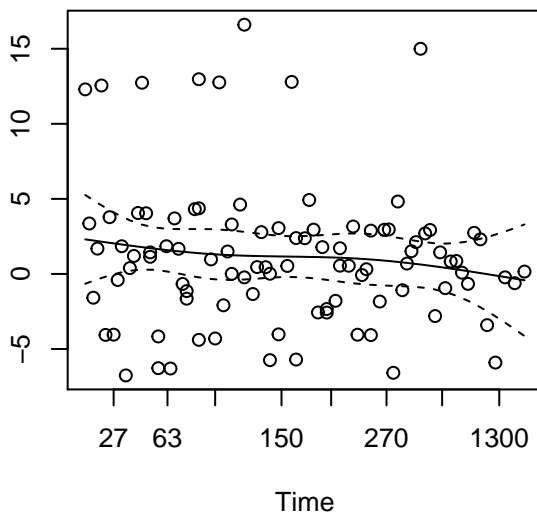
Beta(t) for disease_status_at_transplantcPD



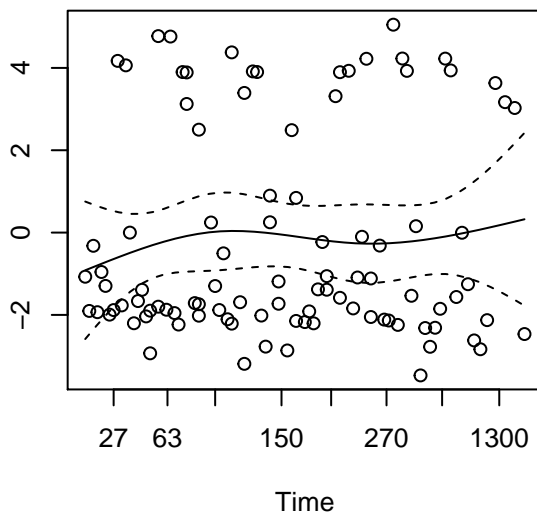
Beta(t) for sex_dp3F/M



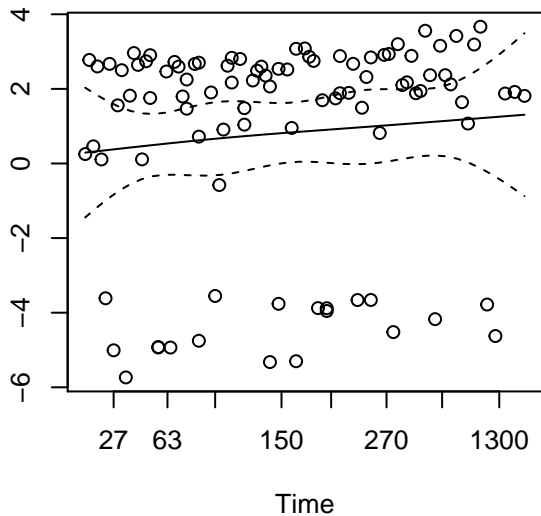
Beta(t) for karnofsky_greffec3Unable to carry on normal ac



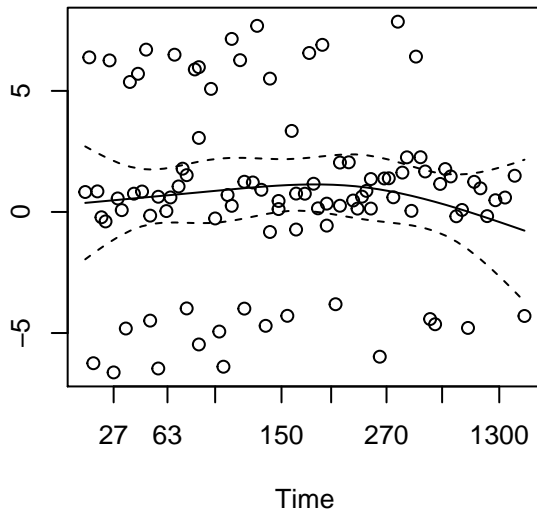
Beta(t) for disease_status_at_transplantcPR



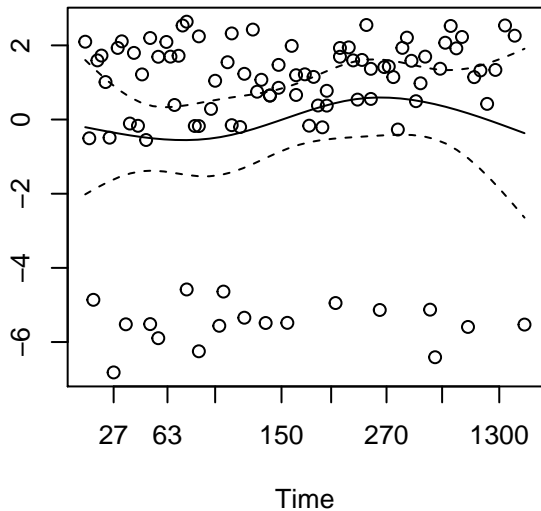
Beta(t) for karnofsky_greffec390-80



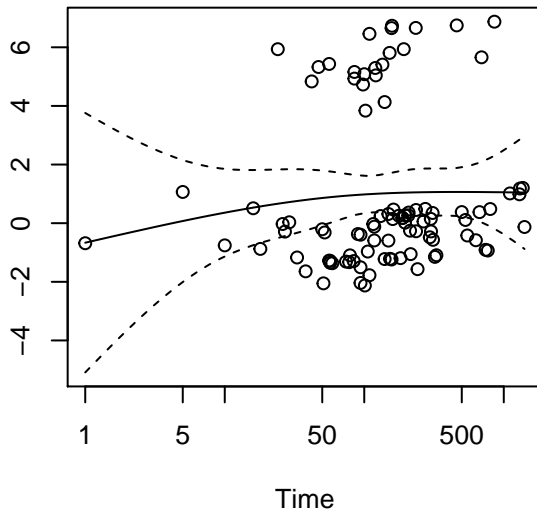
Beta(t) for stem_cell_sourceCB



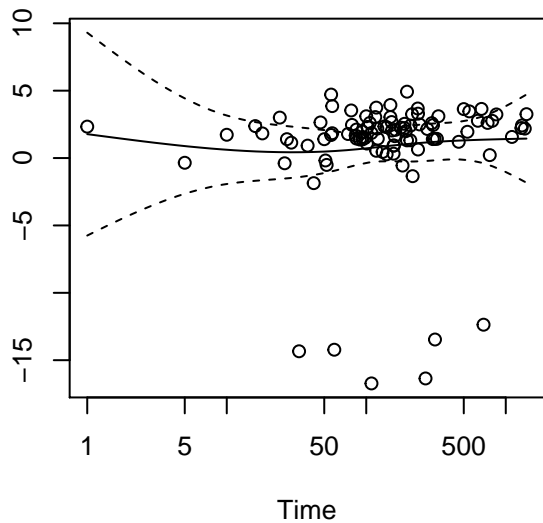
Beta(t) for stem_cell_sourcePB



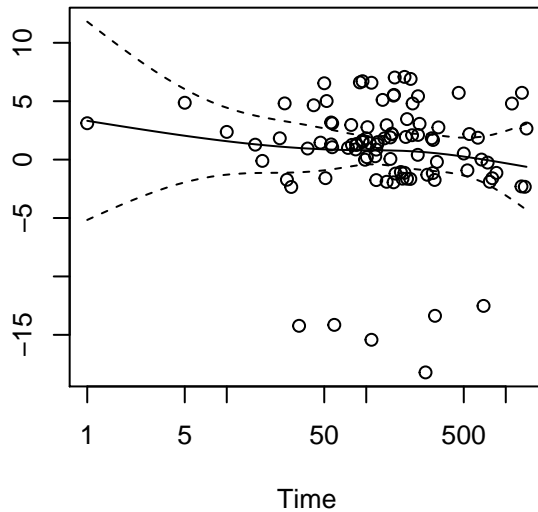
Beta(t) for agvhdGrade 3-4 Agvhd



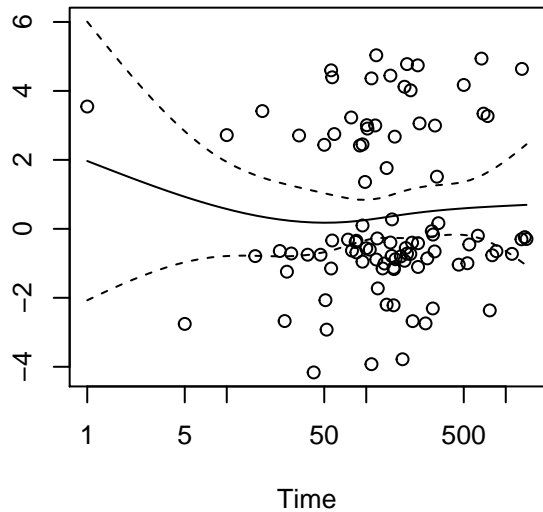
Beta(t) for rechute_post_alloNo previous graft



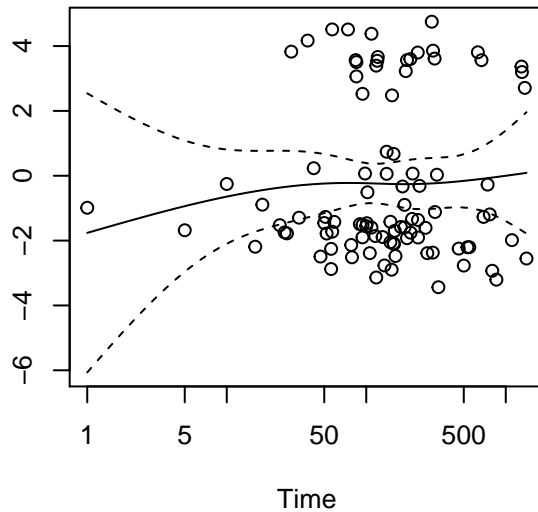
Beta(t) for rechute_post_alloYes



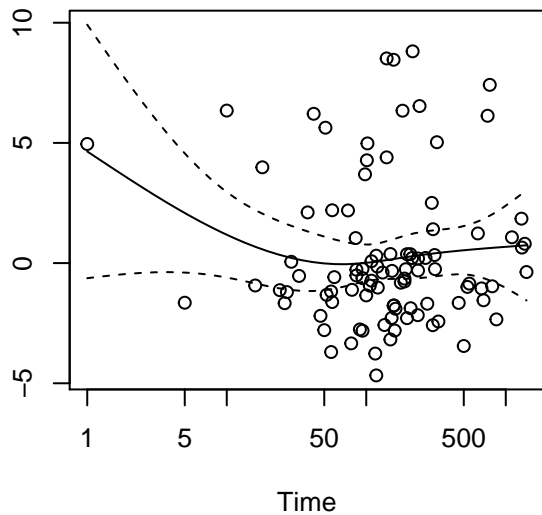
Beta(t) for sex_dp3F/M



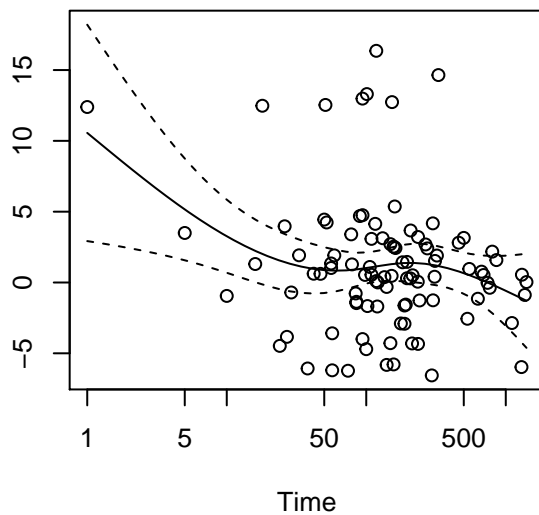
Beta(t) for disease_status_at_transplantcPR



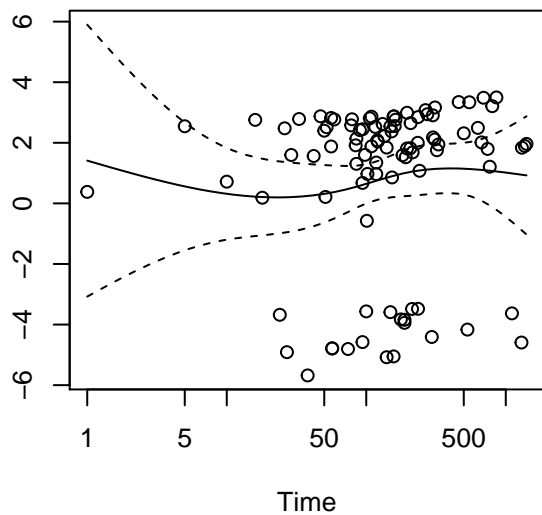
Beta(t) for disease_status_at_transplantcPD



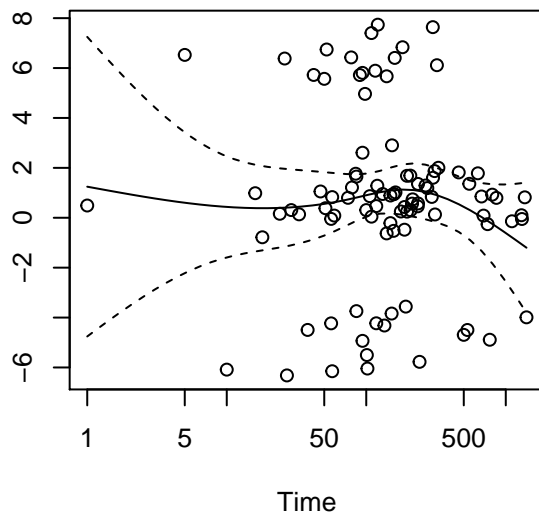
eta(t) for karnofsky_greffec3Unable to carry on normal ac



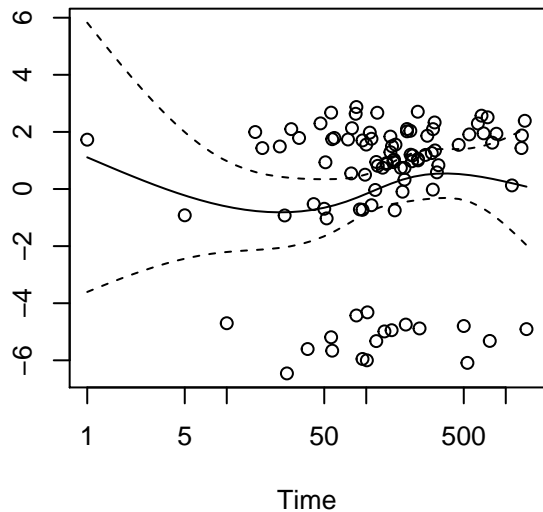
Beta(t) for karnofsky_greffec390--80



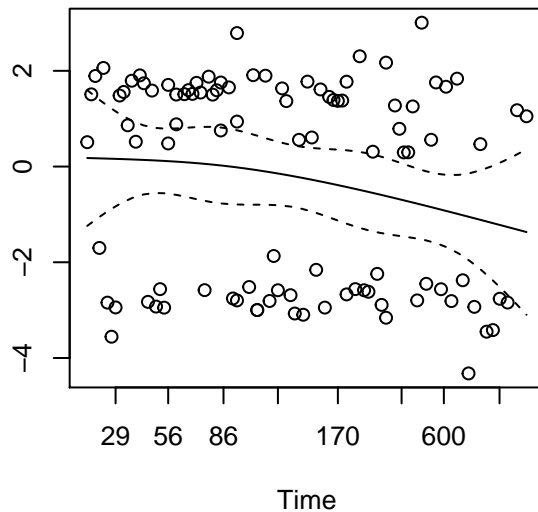
Beta(t) for stem_cell_sourceCB



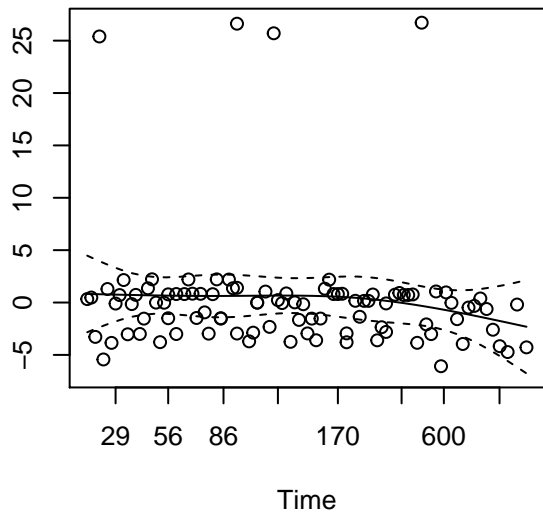
Beta(t) for stem_cell_sourcePB



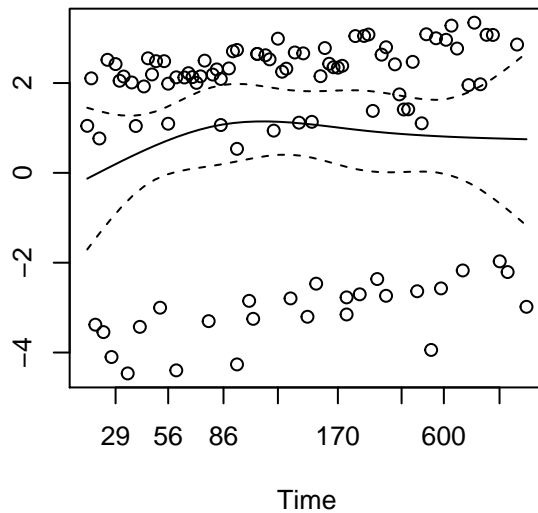
Beta(t) for nbr_lignes_avt_alloc1 or 2



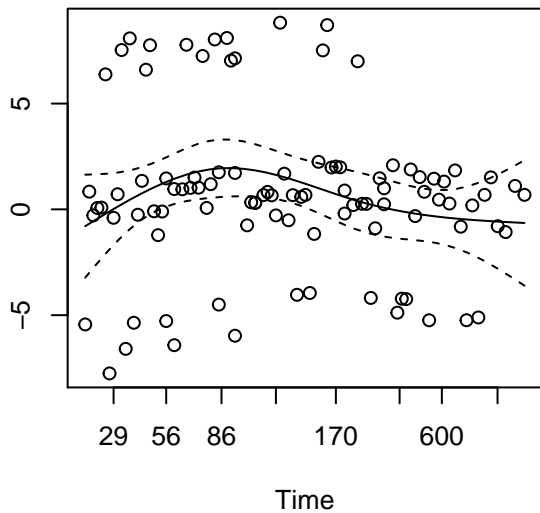
Beta(t) for karnofsky_greffec3Unable to carry on normal ac



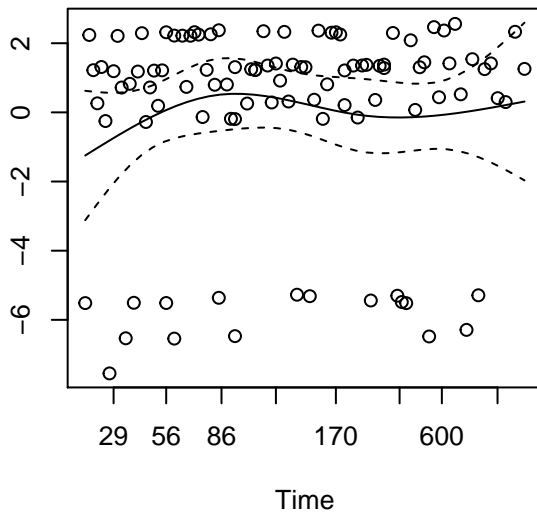
Beta(t) for karnofsky_greffec390-80



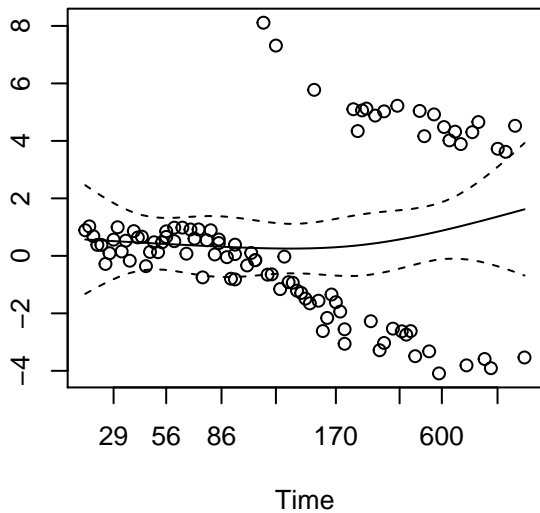
Beta(t) for stem_cell_sourceCB



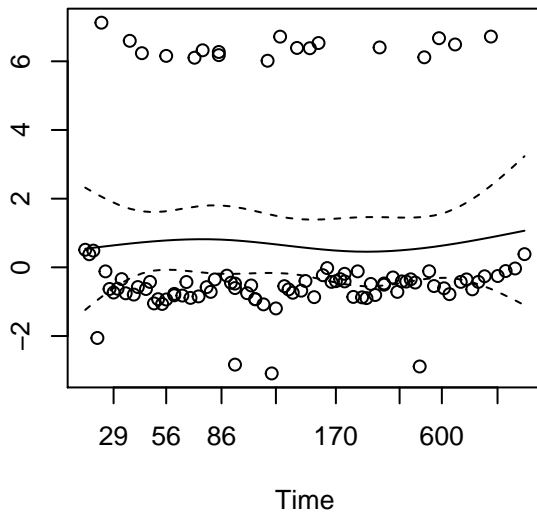
Beta(t) for stem_cell_sourcePB

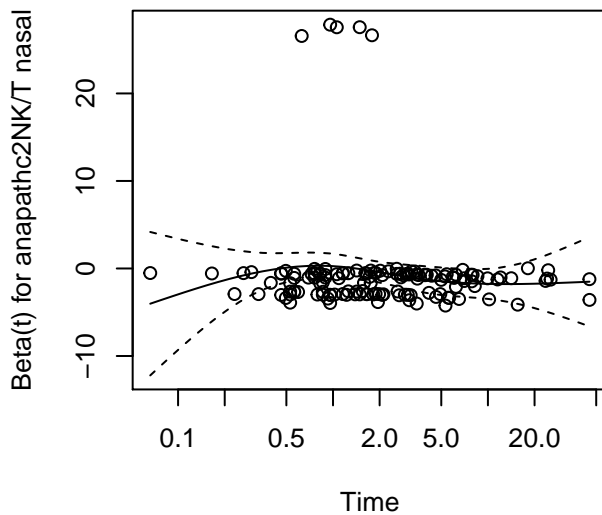
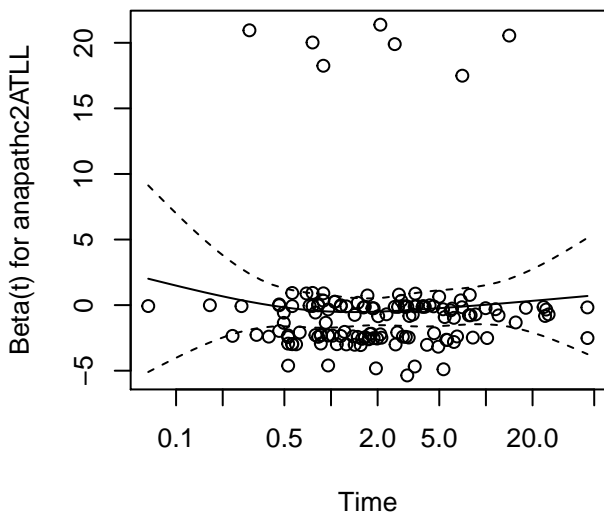
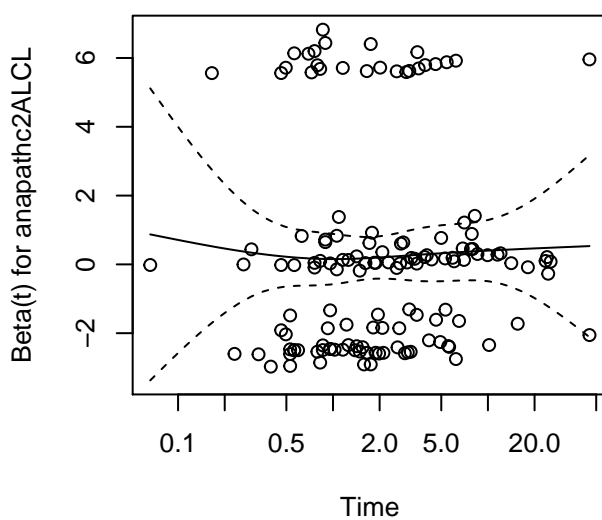
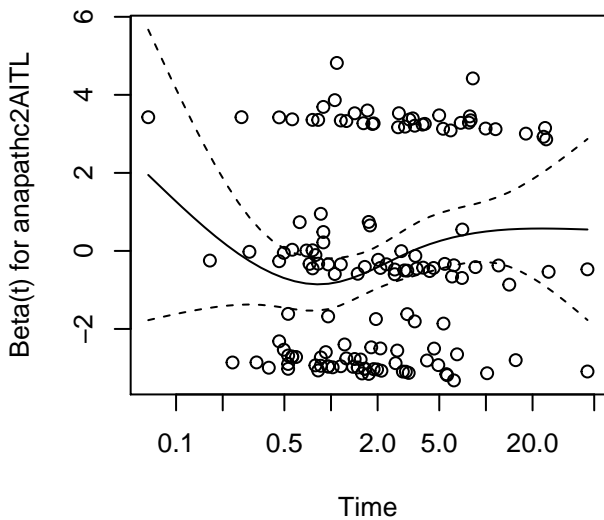


Beta(t) for cgvhdl

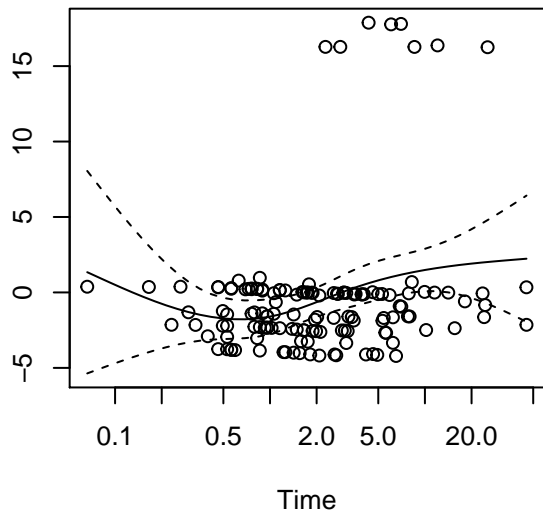


Beta(t) for agvhdl

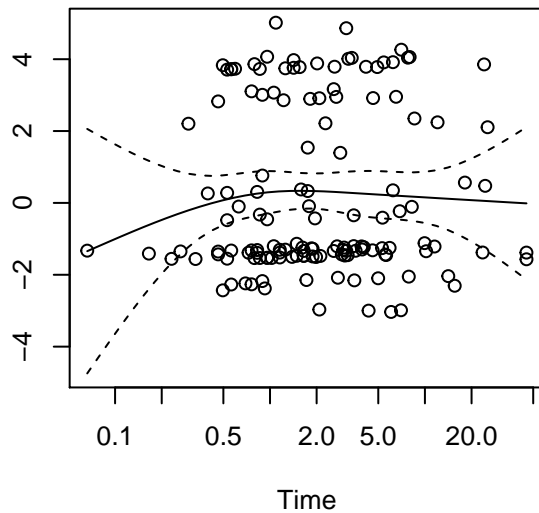




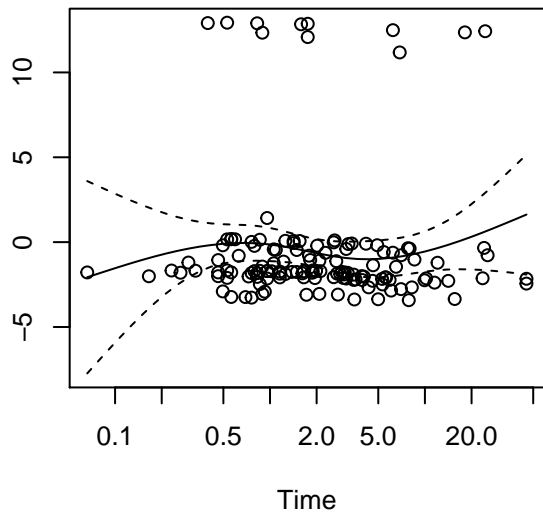
Beta(t) for anapathc2Others



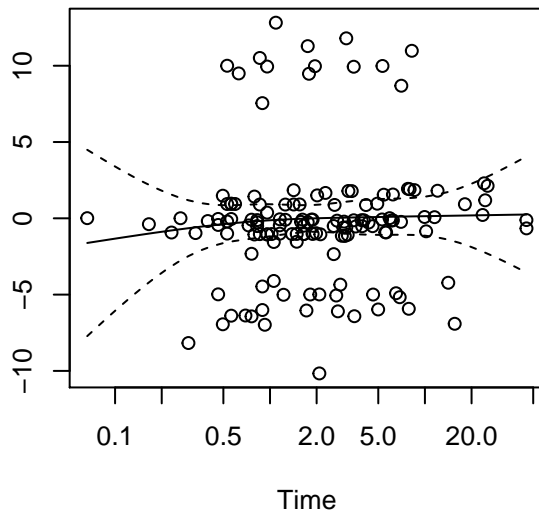
Beta(t) for disease_status_at_transplantcPR



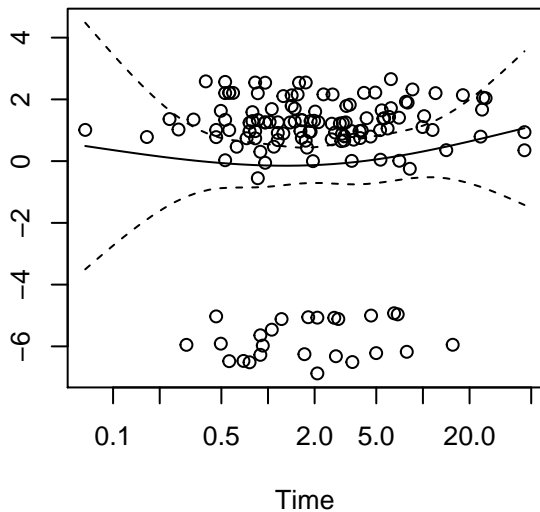
Beta(t) for disease_status_at_transplantcPD



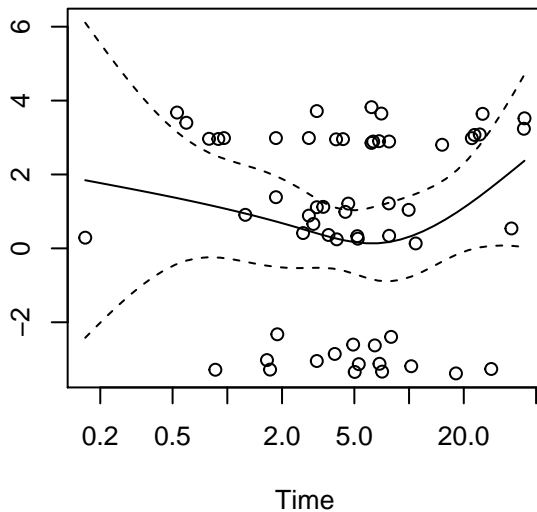
Beta(t) for stem_cell_sourceCB



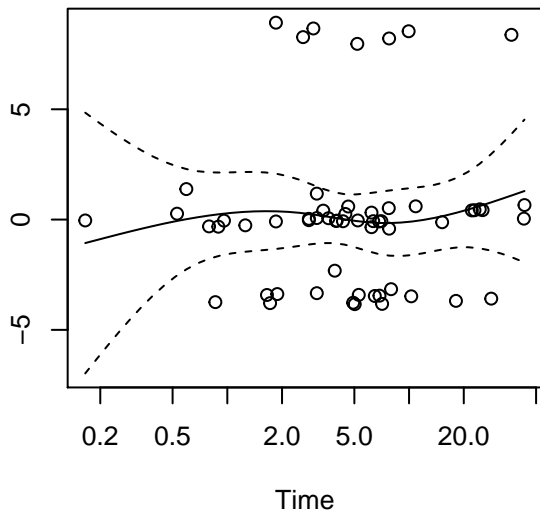
Beta(t) for stem_cell_sourcePB



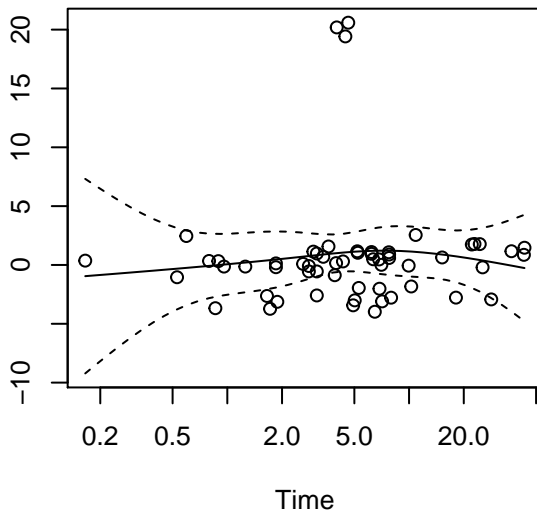
Beta(t) for anapathc2AITL



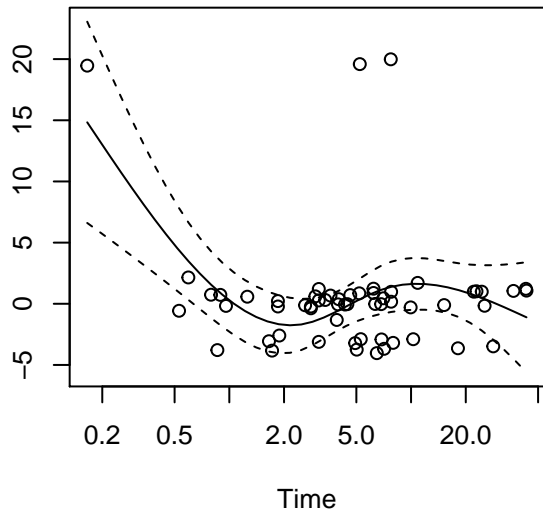
Beta(t) for anapathc2ALCL



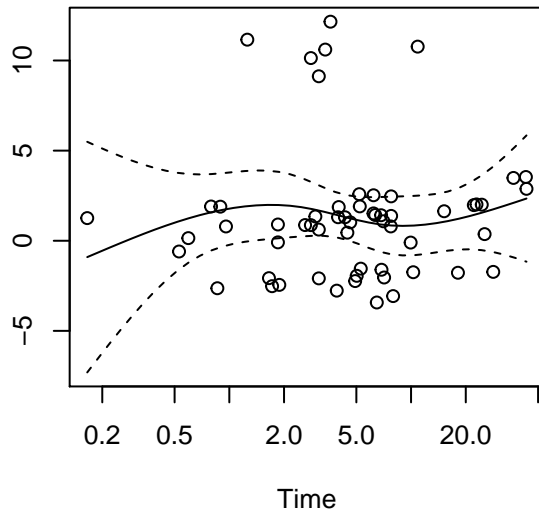
Beta(t) for anapathc2ATLL



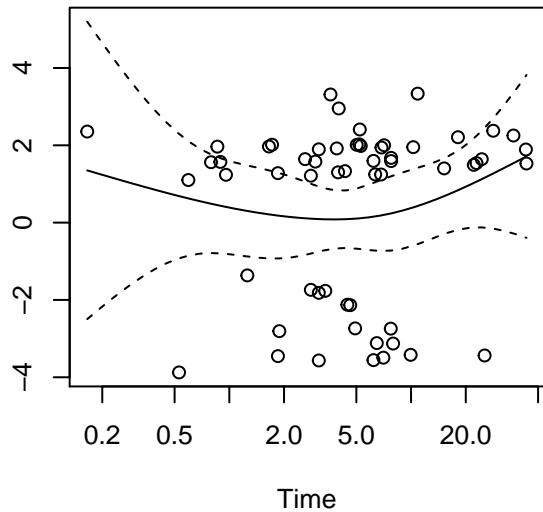
Beta(t) for anapathc2NK/T nasal



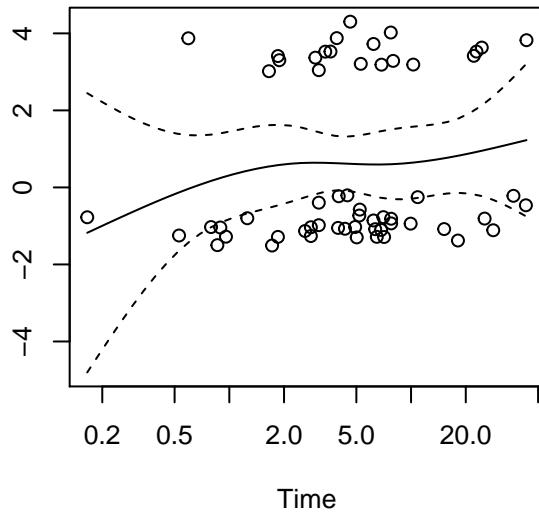
Beta(t) for anapathc2Others



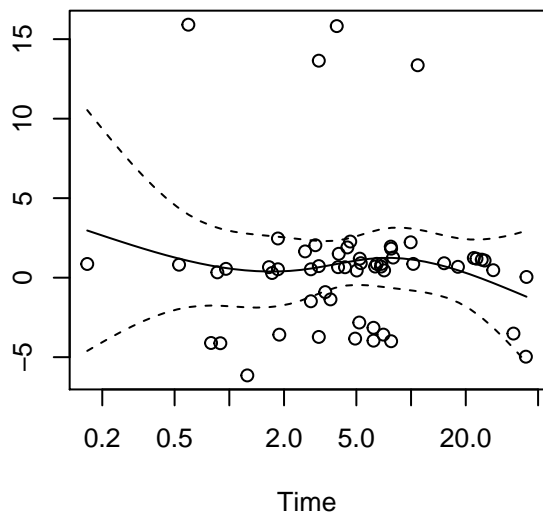
Beta(t) for intesite_condi2RIC/NMA



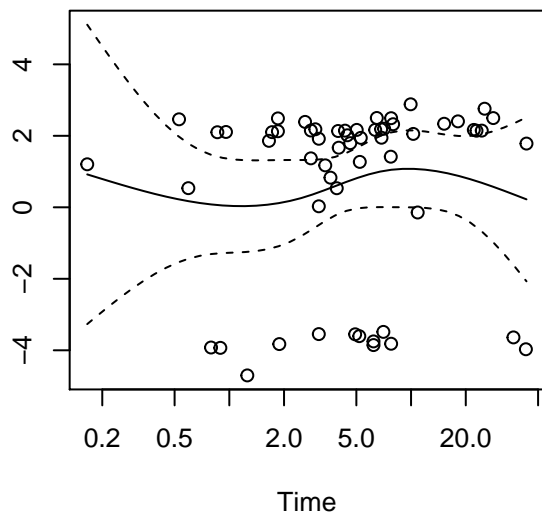
Beta(t) for sex_dp3F/M



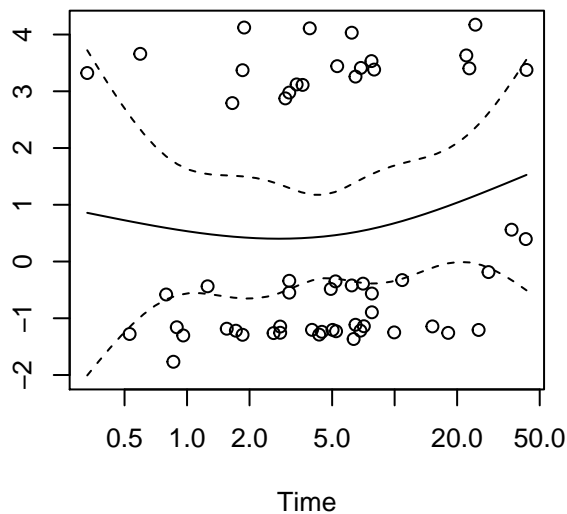
eta(t) for karnofsky_greffec3Unable to carry on normal ac



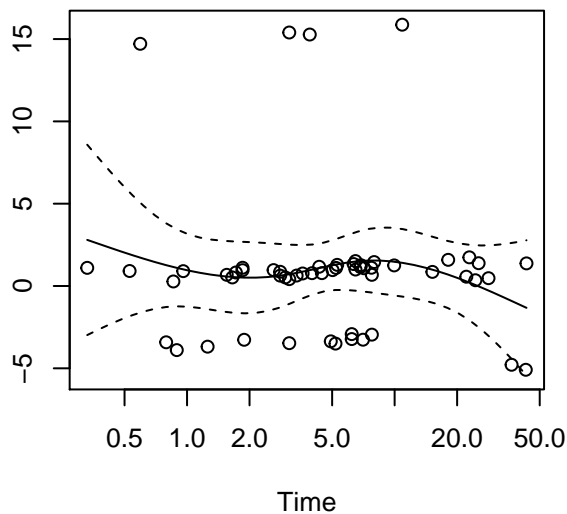
Beta(t) for karnofsky_greffec390-80



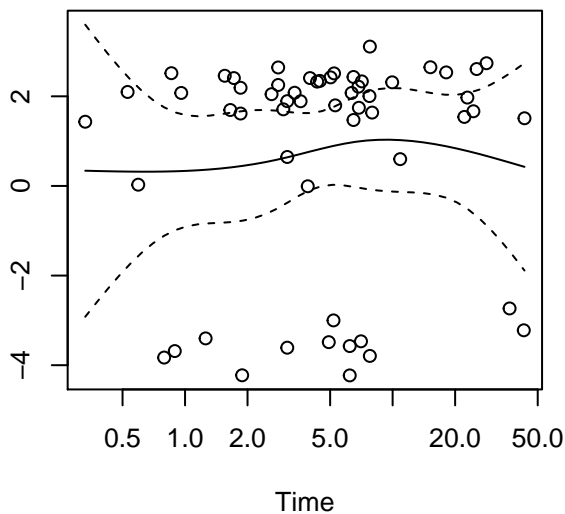
Beta(t) for sex_dp3F/M



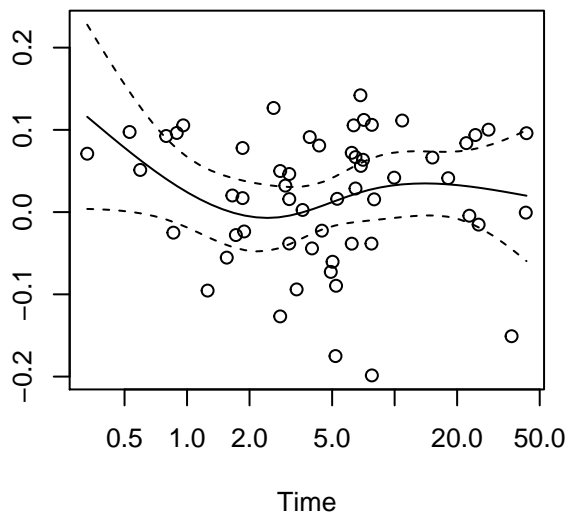
eta(t) for karnofsky_greffec3Unable to carry on normal ac



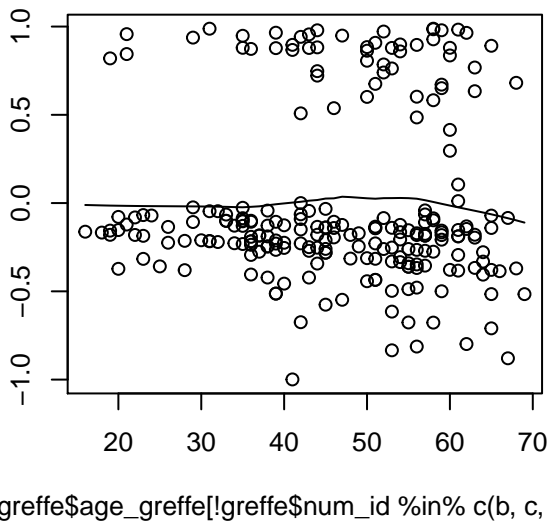
Beta(t) for karnofsky_greffec390-80



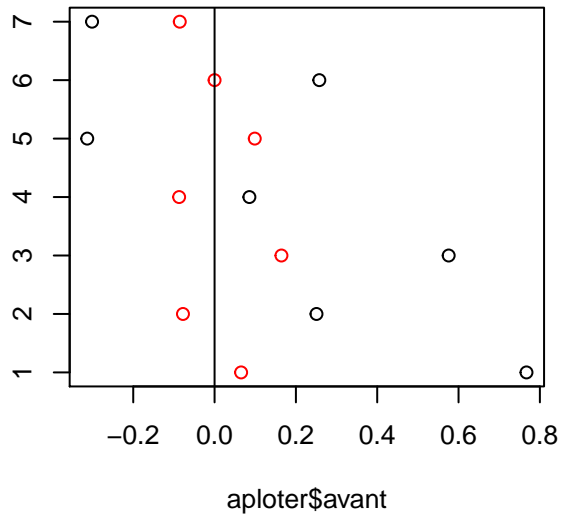
Beta(t) for age_greffec



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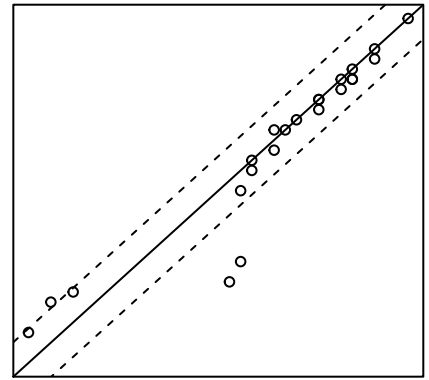
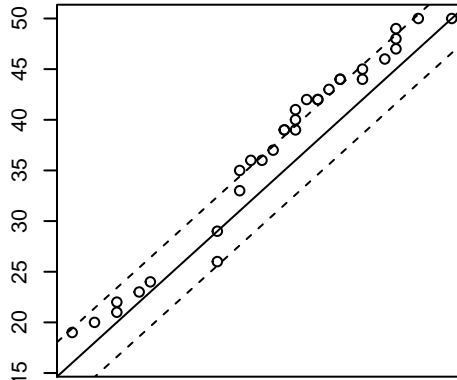


QQ Plots

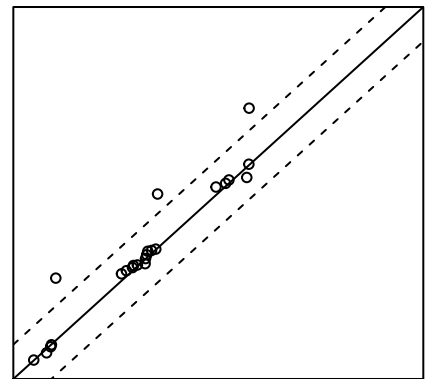
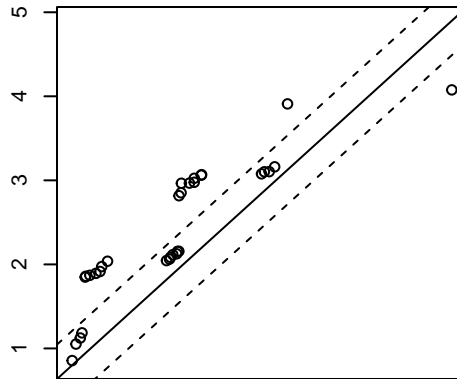
All

Matched

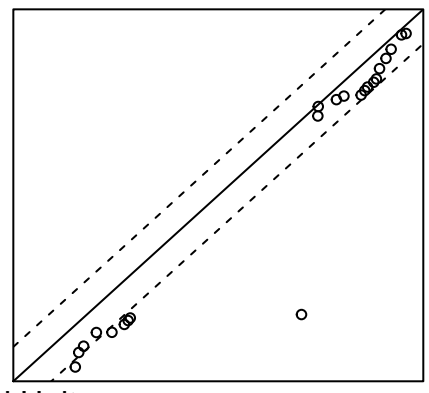
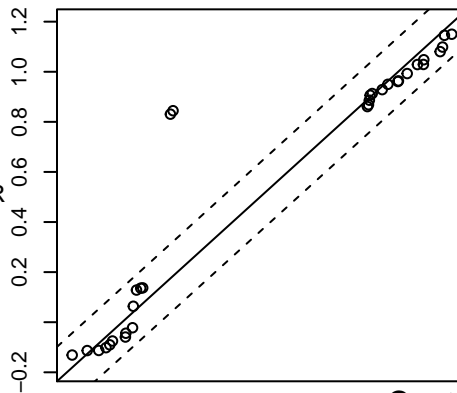
age_greffe



nbr_lignes_avt_allo



disease_status_at_transplantcCR



Control Units

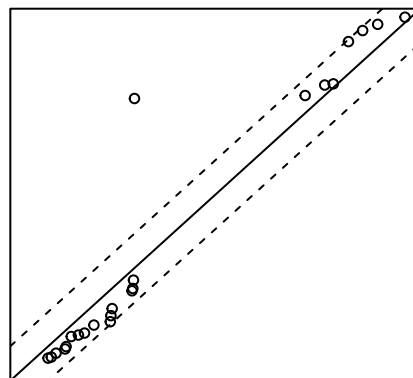
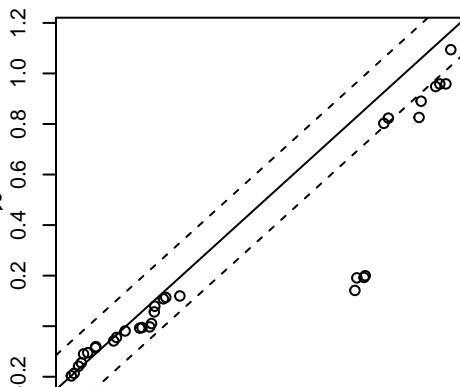
Treated Units

QQ Plots

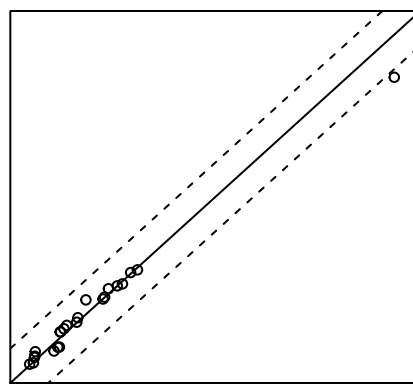
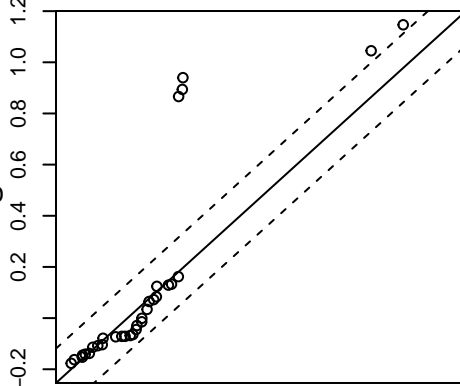
All

Matched

disease_status_at_transplantcPR

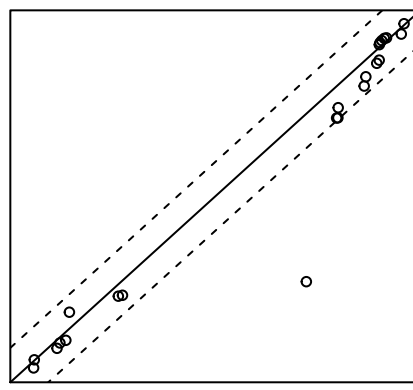
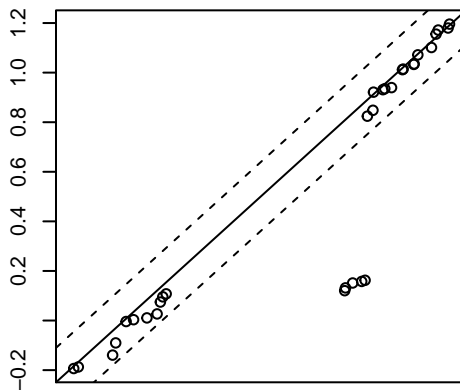


disease_status_at_transplantcPD



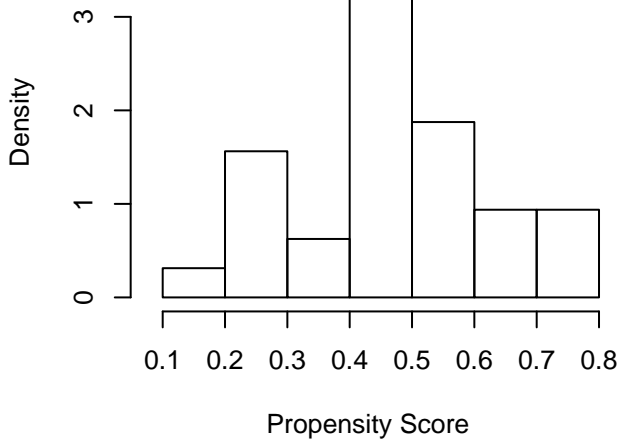
Treated Units

delai_dia_allocYes

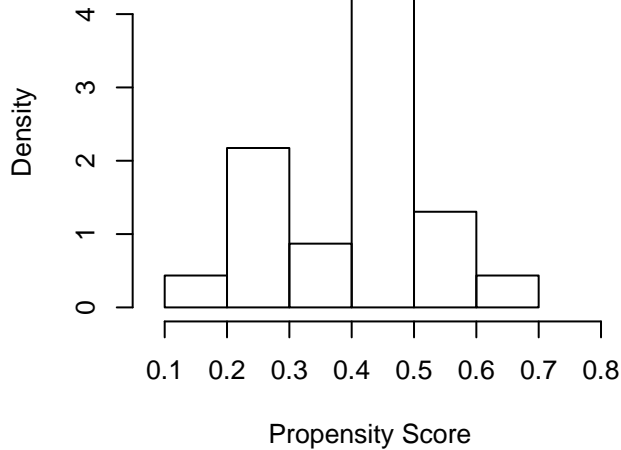


Control Units

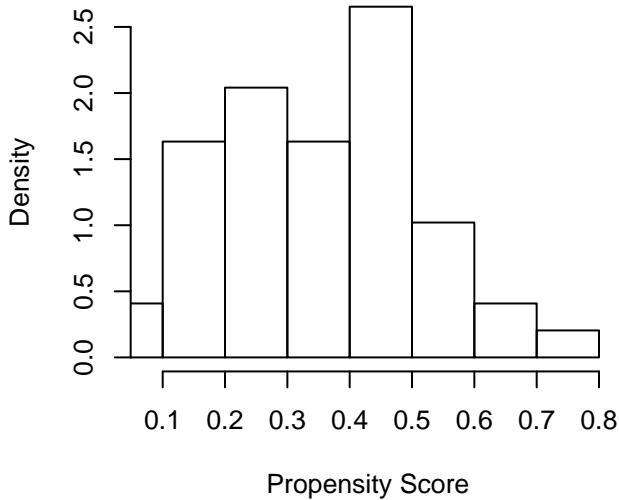
Raw Treated



Matched Treated



Raw Control



Matched Control

