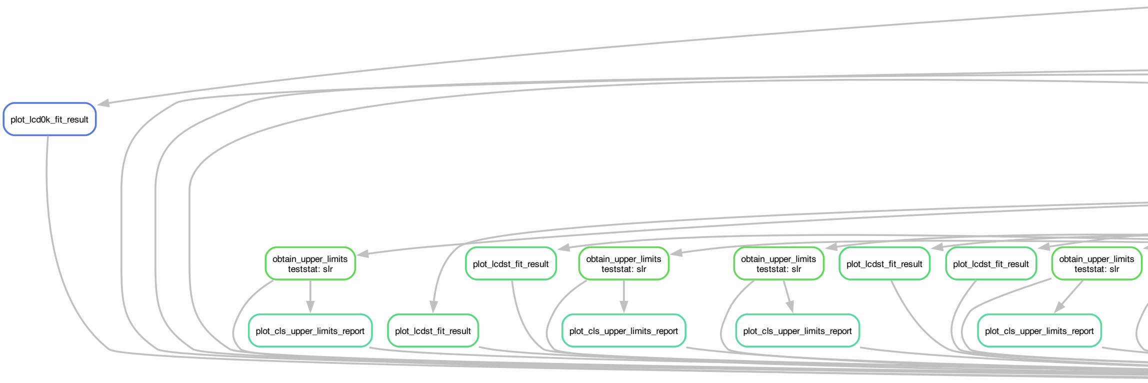
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plot_lcdst_fit_result
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teststat: slr
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teststat: slr
plot_lcdst_fit_result
plot_lcdst_fit_result
obtain_upper_limits
teststat: slr
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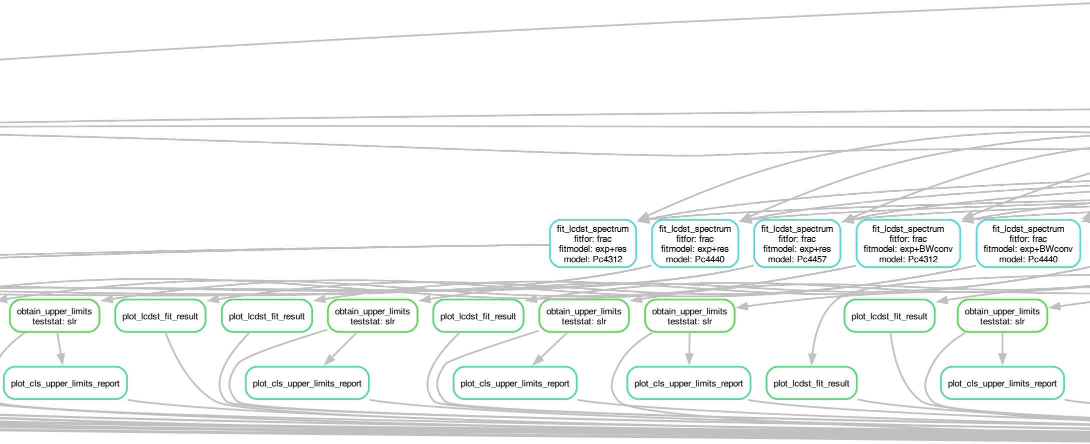
plot_cls_upper_limits_report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model: Pc4312
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+res
model: Pc4440
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+res
model: Pc4457
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+BWconv
model: Pc4312
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+BWconv
model: Pc4440
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teststat: slr
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plot_lcdst_fit_result
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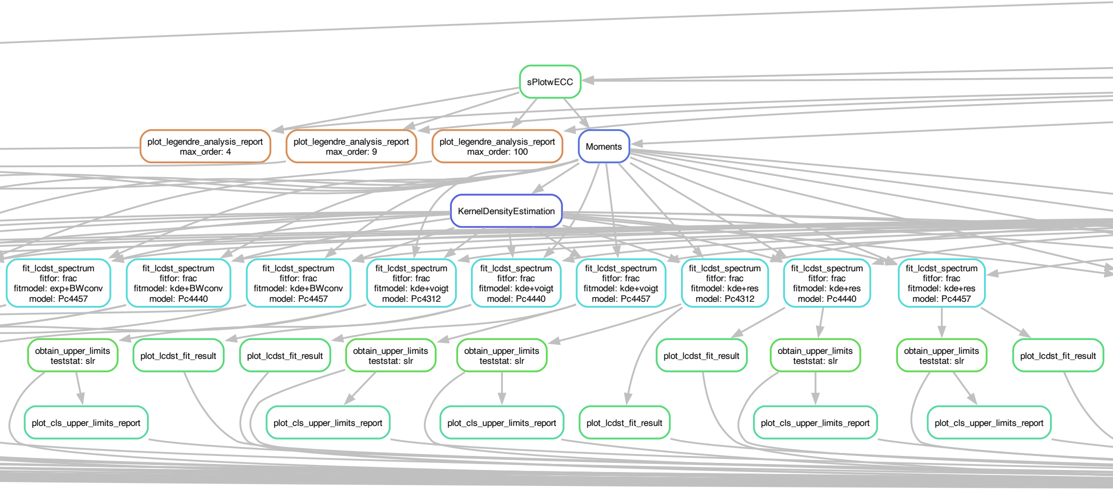
plot_lcdst_fit_result
plot_cls_upper_limits_report


sPlotwECC
plot_legendre_analysis_report
max_order: 4
plot_legendre_analysis_report
max_order: 9
plot_legendre_analysis_report
max_order: 100
Moments
KernelDensityEstimation
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+BWconv
model: Pc4457
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+BWconv
model: Pc4440
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+BWconv
model: Pc4457
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+voigt
model: Pc4312
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+voigt
model: Pc4440
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fitfor: frac
fitmodel: kde+voigt
model: Pc4457
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fitfor: frac
fitmodel: kde+res
model: Pc4312
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+res
model: Pc4440
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+res
model: Pc4457
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teststat: slr
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plot_cls_upper_limits_report
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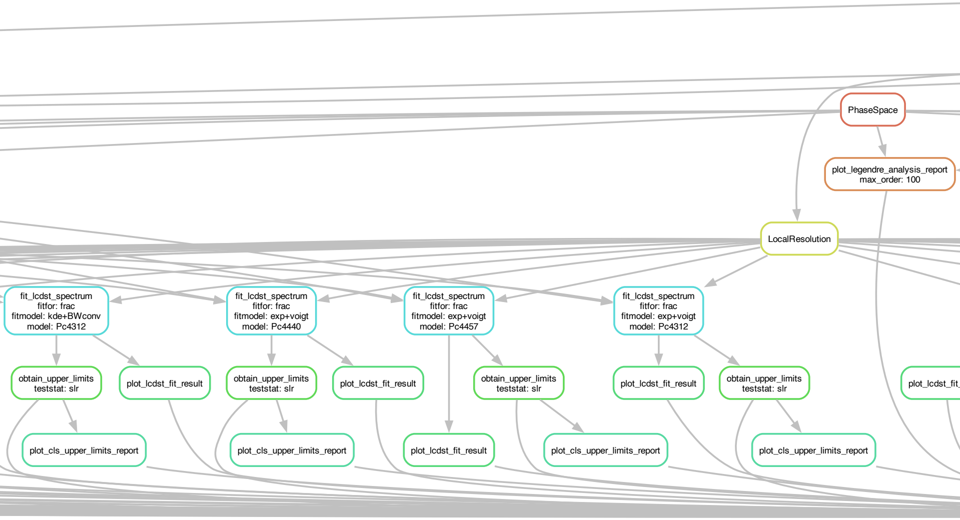
PhaseSpace
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max_order: 100
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fitmodel: kde+BWconv
model: Pc4312
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+voigt
model: Pc4440
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+voigt
model: Pc4457
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+voigt
model: Pc4312
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teststat: slr
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teststat: slr
plot_lcdst_fit_result
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teststat: slr
plot_lcdst_fit_
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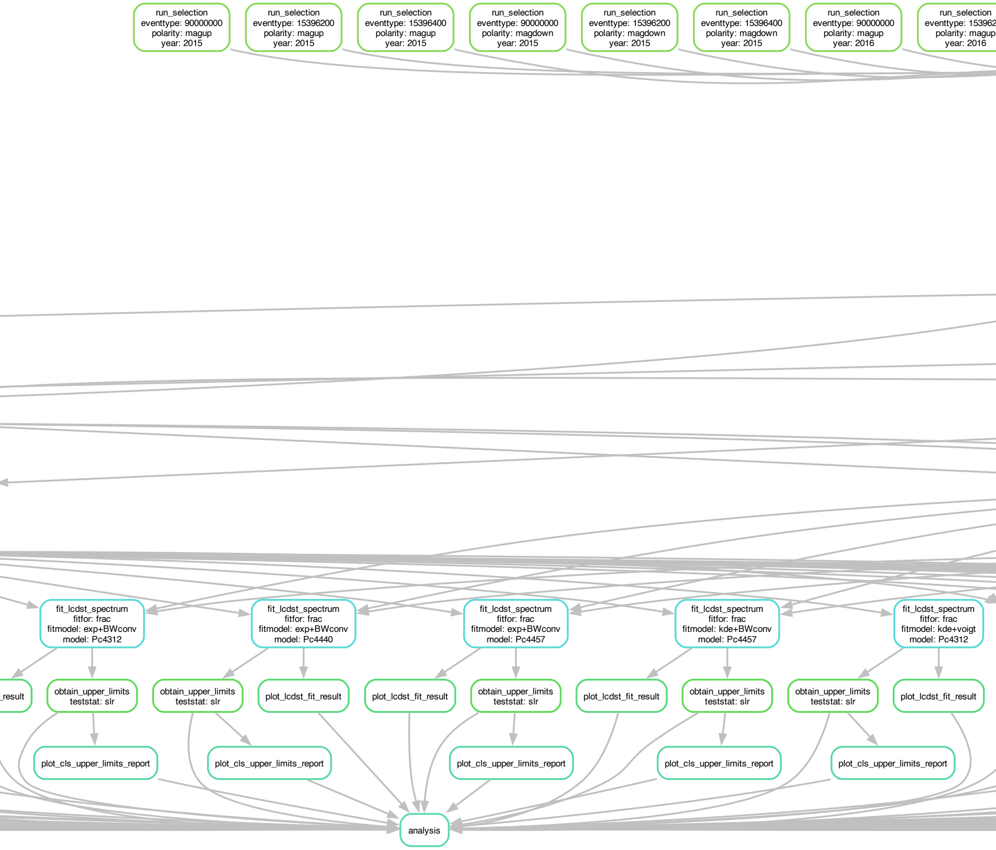
plot_cls_upper_limits_report
plot_cls_upper_limits_report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polarity: magup
year: 2015
run_selection
eventtype: 15396200
polarity: magup
year: 2015
run_selection
eventtype: 15396400
polarity: magup
year: 2015
run_selection
eventtype: 90000000
polarity: magdown
year: 2015
run_selection
eventtype: 15396200
polarity: magdown
year: 2015
run_selection
eventtype: 15396400
polarity: magdown
year: 2015
run_selection
eventtype: 90000000
polarity: magup
year: 2016
run_selection
eventtype: 15396
polarity: magup
year: 2016
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+BWconv
model: Pc4312
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+BWconv
model: Pc4440
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+BWconv
model: Pc4457
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+BWconv
model: Pc4457
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+voigt
model: Pc4312
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obtain_upper_limits
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obtain_upper_limits
teststat: slr
plot_lcdst_fit_result
plot_lcdst_fit_result
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teststat: slr
plot_lcdst_fit_result
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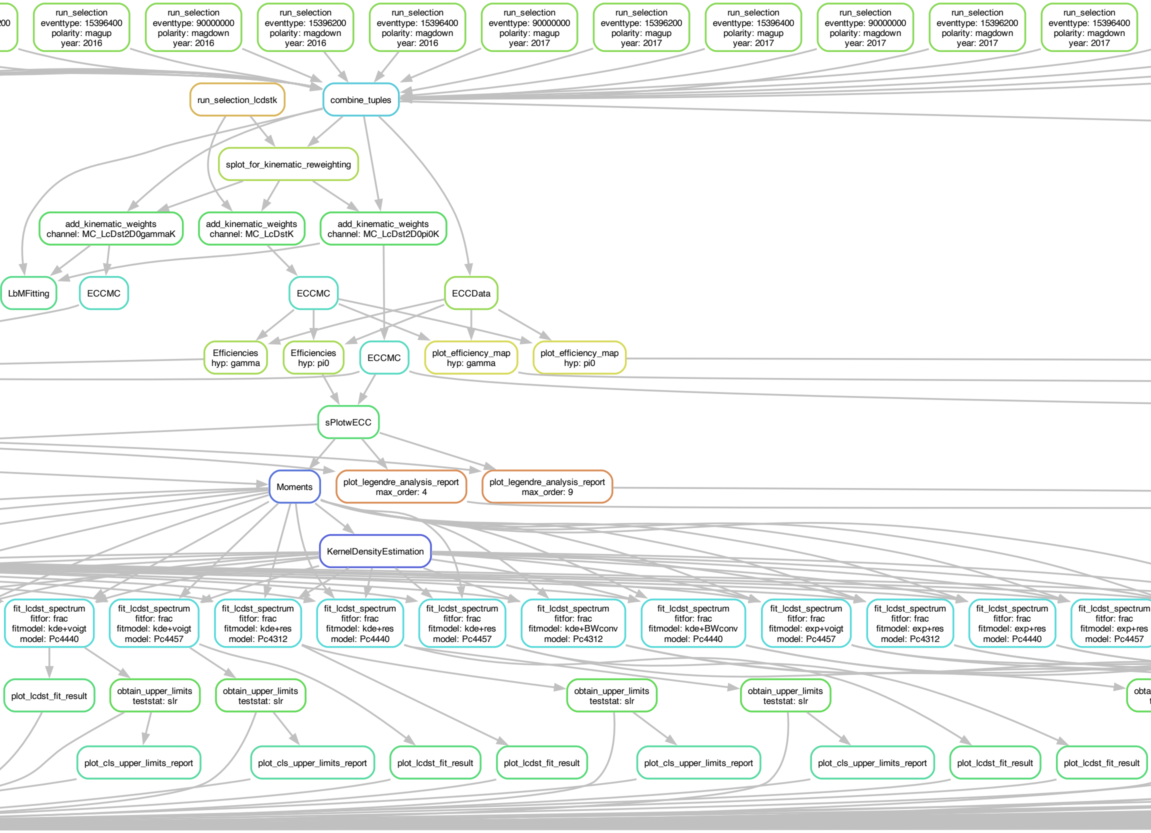
analysis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eventtype: 90000000
polarity: magdown
year: 2016
run_selection
eventtype: 15396200
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year: 2016
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polarity: magdown
year: 2016
run_selection
eventtype: 90000000
polarity: magup
year: 2017
run_selection
eventtype: 15396200
polarity: magup
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polarity: magup
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year: 2017
run_selection
eventtype: 15396200
polarity: magdown
year: 2017
run_selection
eventtype: 15396400
polarity: magdown
year: 2017
run_selection_lcdstk
combine_tuples
splot_for_kinematic_reweighting
add_kinematic_weights
channel: MC_LcDst2D0gammaK
add_kinematic_weights
channel: MC_LcDstK
add_kinematic_weights
channel: MC_LcDst2D0pi0K
LbMFitting
ECCMC
ECCMC
ECCData
Efficiencies
hyp: gamma
Efficiencies
hyp: pi0
ECCMC
plot_efficiency_map
hyp: gamma
plot_efficiency_map
hyp: pi0
sPlotwECC
Moments
plot_legendre_analysis_report
max_order: 4
plot_legendre_analysis_report
max_order: 9
KernelDensityEstimation
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+voigt
model: Pc4440
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+voigt
model: Pc4457
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fitfor: frac
fitmodel: kde+res
model: Pc4312
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+res
model: Pc4440
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+res
model: Pc4457
fit_lcdst_spectrum
fitfor: frac
fitmodel: kde+BWconv
model: Pc4312
fit_lcdst_spectrum
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model: Pc4440
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fitmodel: exp+voigt
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fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+res
model: Pc4440
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+res
model: Pc4457
plot_lcdst_fit_result
obtain_upper_limits
teststat: slr
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teststat: slr
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teststat: slr
obtain_upper_limits
teststat: slr
obta
plot_cls_upper_limits_report
plot_cls_upper_limits_report
plot_lcdst_fit_result
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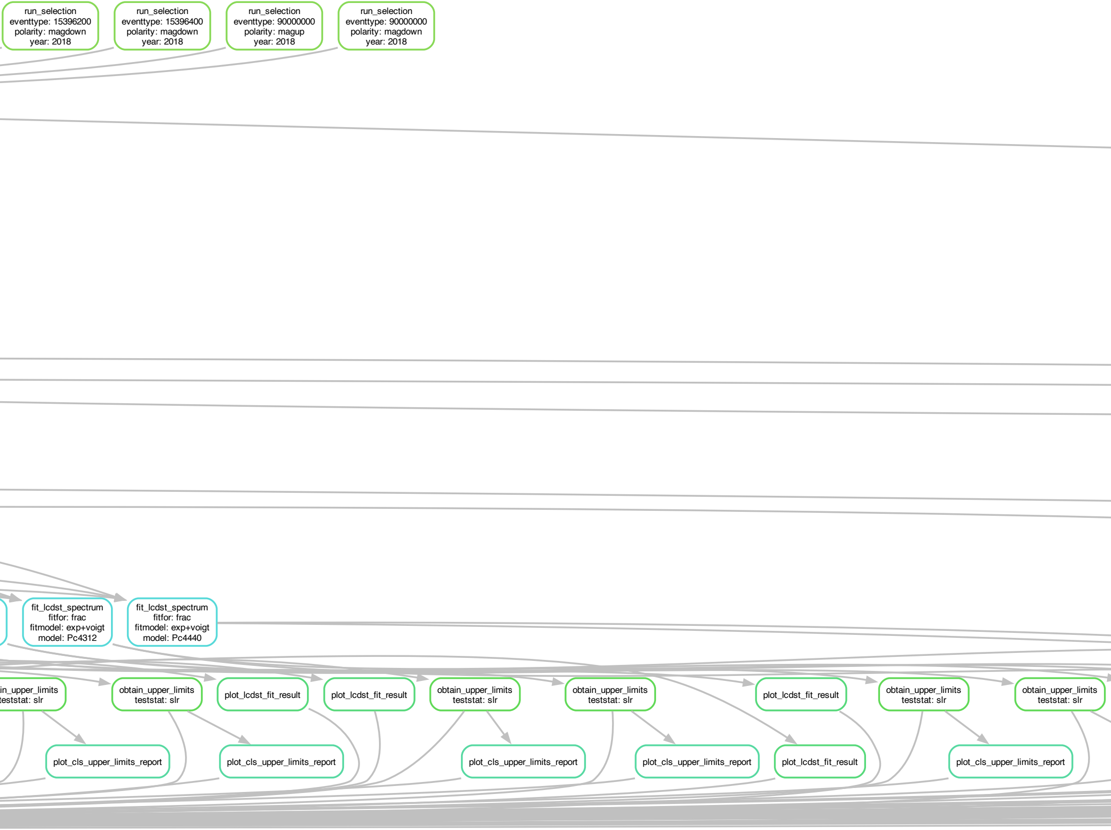
plot_lcdst_fit_result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polarity: magdown
year: 2018
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eventtype: 90000000
polarity: magup
year: 2018
run_selection
eventtype: 90000000
polarity: magdown
year: 2018
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+voigt
model: Pc4312
fit_lcdst_spectrum
fitfor: frac
fitmodel: exp+voigt
model: Pc4440
in_upper_limits
teststat: slr
obtain_upper_limits
teststat: slr
plot_lcdst_fit_result
plot_lcdst_fit_result
obtain_upper_limits
teststat: slr
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teststat: slr
plot_lcdst_fit_result
obtain_upper_limits
teststat: slr
obtain_upper_limits
teststat: slr
plot_cls_upper_limits_report
plot_cls_upper_limits_report
plot_cls_upper_limits_report
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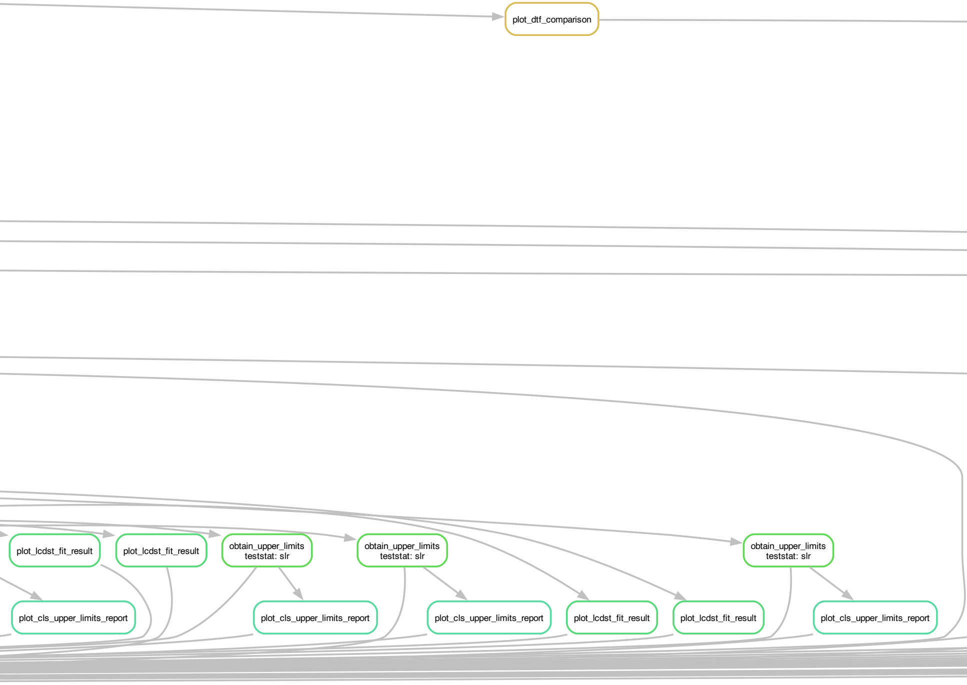
plot_lcdst_fit_result
plot_cls_upper_limits_report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plot_lcdst_fit_result
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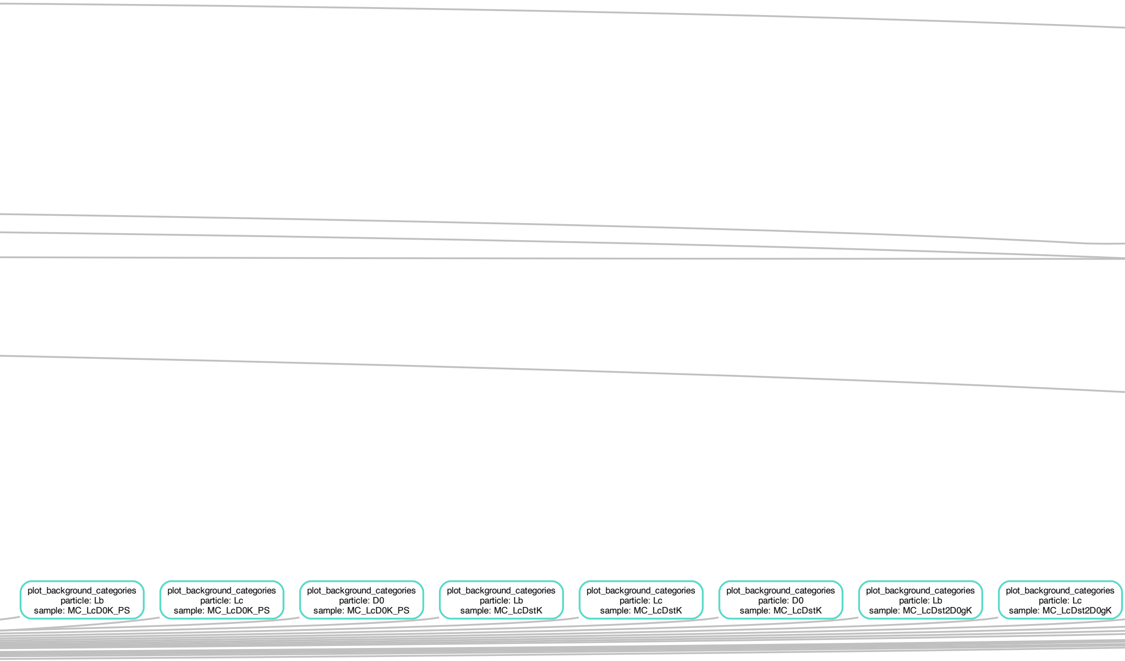
obtain_upper_limits
teststat: slr
obtain_upper_limits
teststat: slr
plot_cls_upper_limits_report
plot_cls_upper_limits_report
plot_cls_upper_limits_report
plot_lcdst_fit_result
plot_lcdst_fit_result
plot_cls_upper_limits_report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sample: MC_LcD0K_PS
plot_background_categories
particle: Lc
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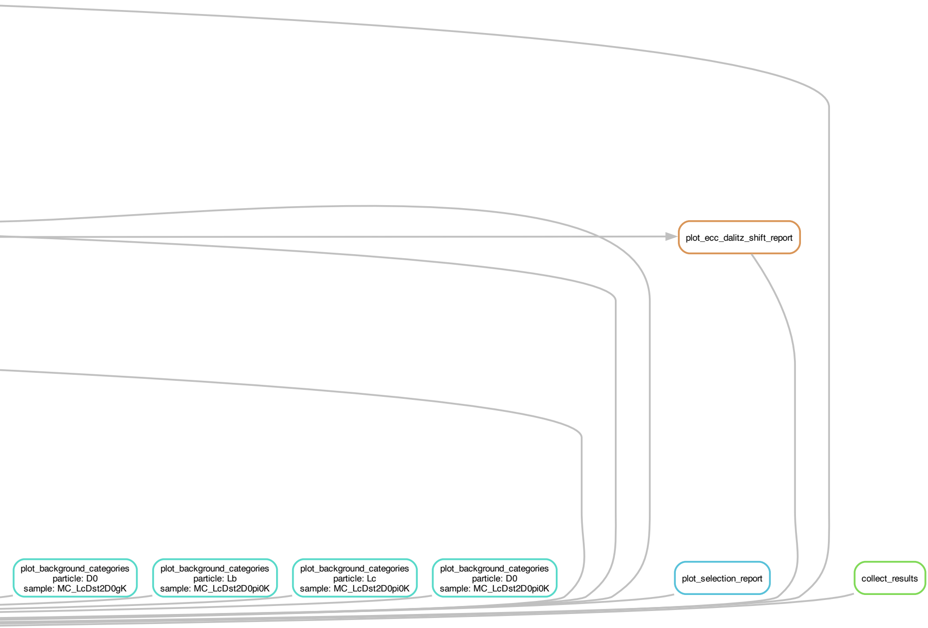
particle: D0
sample: MC_LcD0K_PS
plot_background_categories
particle: Lb
sample: MC_LcDstK
plot_background_categories
particle: Lc
sample: MC_LcDstK
plot_background_categories
particle: D0
sample: MC_LcDstK
plot_background_categories
particle: Lb
sample: MC_LcDst2D0gK
plot_background_categories
particle: Lc
sample: MC_LcDst2D0gK


plot_ecc_dalitz_shift_report
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particle: D0
sample: MC_LcDst2D0gK
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particle: Lb
sample: MC_LcDst2D0pi0K
plot_background_categories
particle: Lc
sample: MC_LcDst2D0pi0K
plot_background_categories
particle: D0
sample: MC_LcDst2D0pi0K
plot_selection_report
collect_results