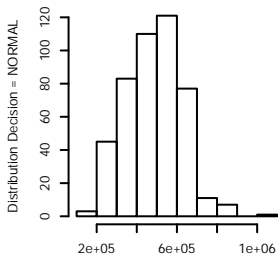
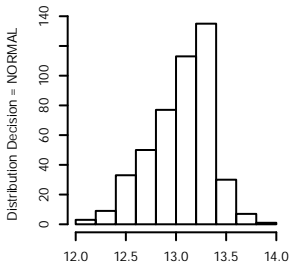


M3_glucose



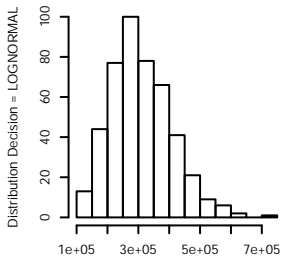
normal (skew=0.19)

M3_glucose



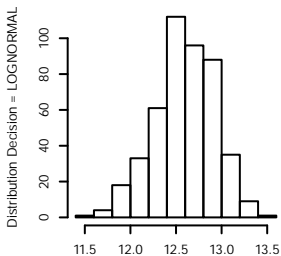
lognormal (skew=0.25)

M3_stearic_acid



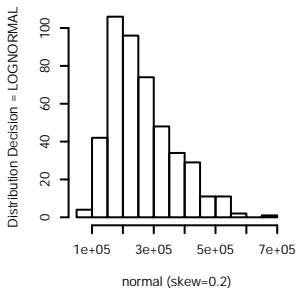
normal (skew=0.027)

M3_stearic_acid

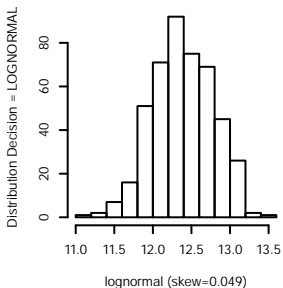


lognormal (skew=0.014)

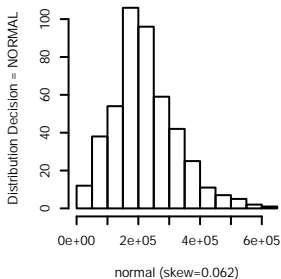
M3_alanine



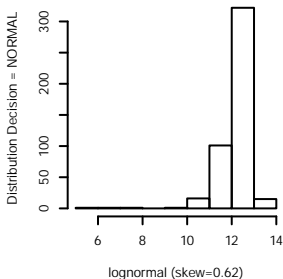
M3_alanine



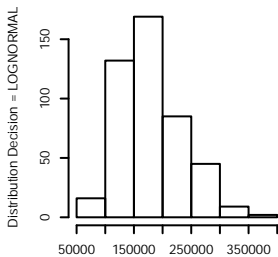
M3_cholesterol



M3_cholesterol

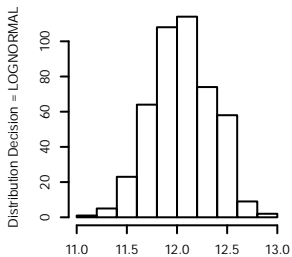


M3_valine



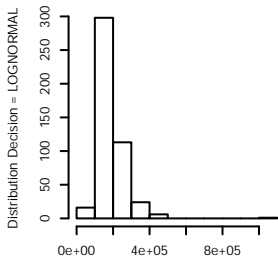
normal (skew=0.11)

M3_valine



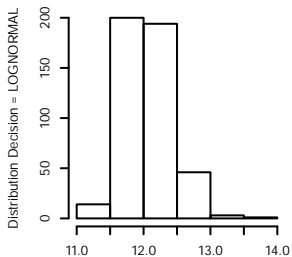
lognormal (skew=0.082)

M3_glycine



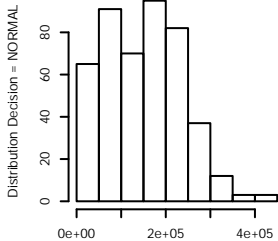
normal (skew=0.55)

M3_glycine



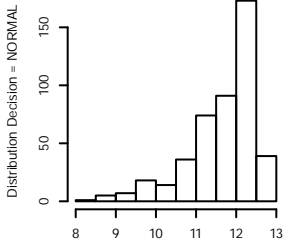
lognormal (skew=0.029)

M3_glutamine



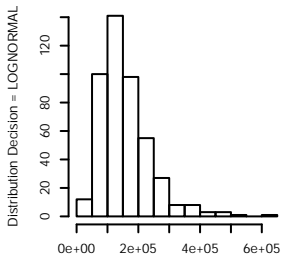
normal (skew=0.18)

M3_glutamine



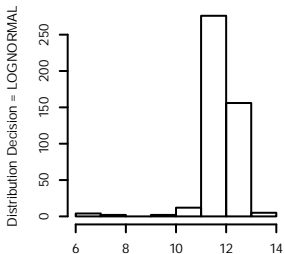
lognormal (skew=0.76)

M3_lactic_acid



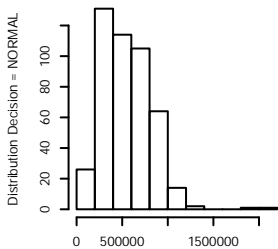
normal (skew=0.34)

M3_lactic_acid

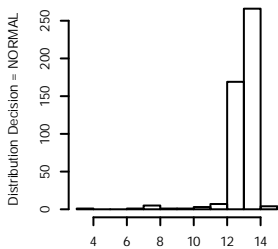


lognormal (skew=0.21)

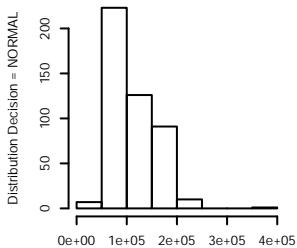
M3_urea



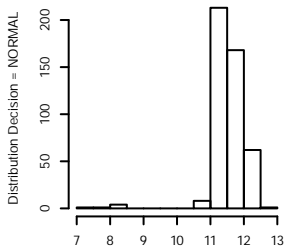
M3_urea



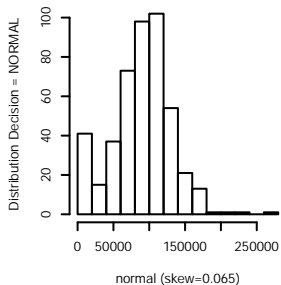
M3_oxoproline



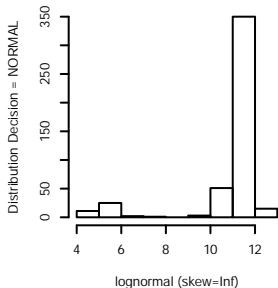
M3_oxoproline



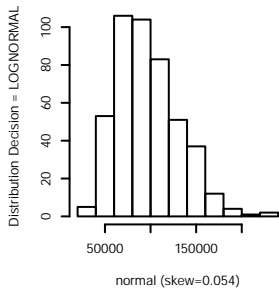
M3_phosphoric_acid



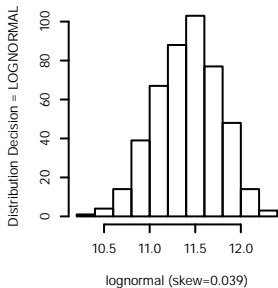
M3_phosphoric_acid



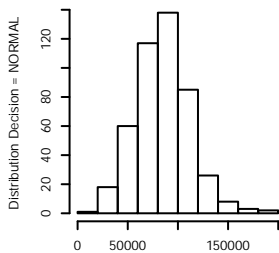
M3_leucine



M3_leucine

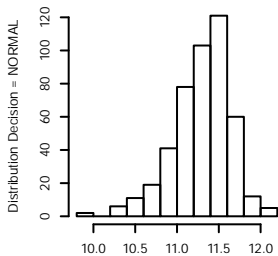


M3_tyrosine



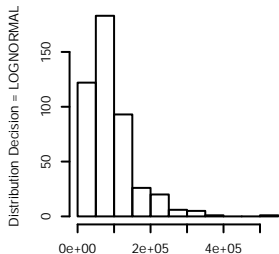
normal (skew=0.03)

M3_tyrosine



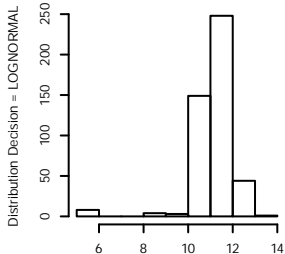
lognormal (skew=0.048)

M3_glycerol



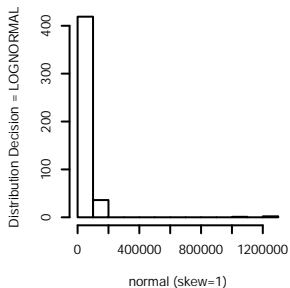
normal (skew=0.62)

M3_glycerol

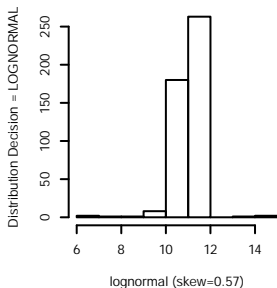


lognormal (skew=0.51)

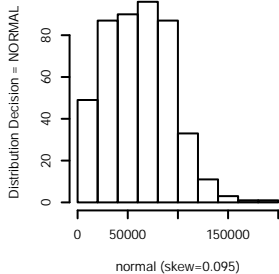
M3_5_anhydroglucitol



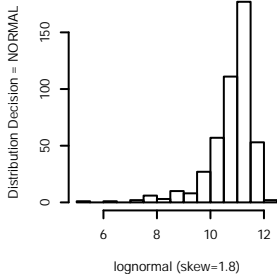
M3_5_anhydroglucitol



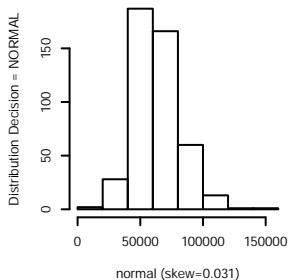
M3_tryptophan



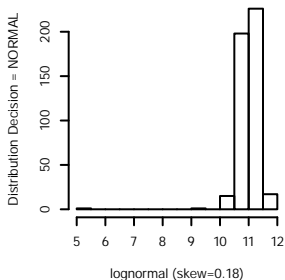
M3_tryptophan



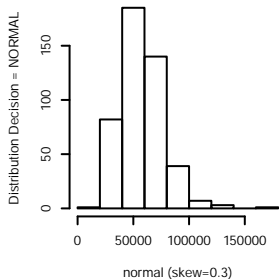
M3_citric_acid



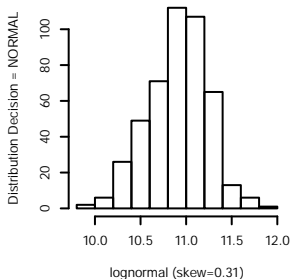
M3_citric_acid



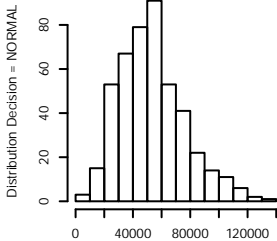
M3_isoleucine



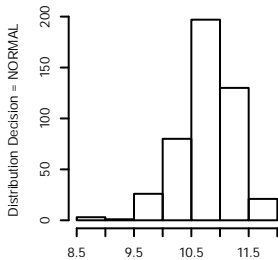
M3_isoleucine



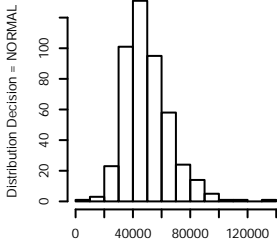
M3_uric_acid



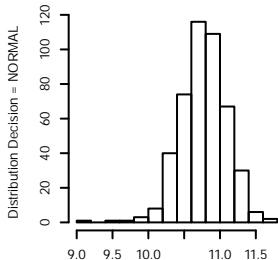
M3_uric_acid



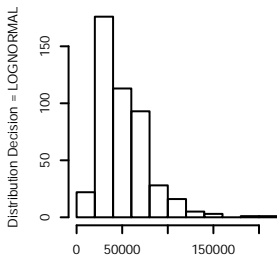
M3_threonine



M3_threonine

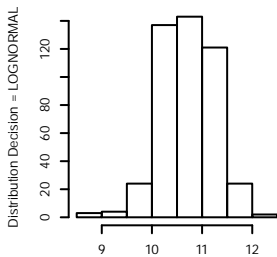


M3_lysine



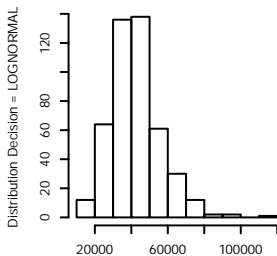
normal (skew=0.31)

M3_lysine



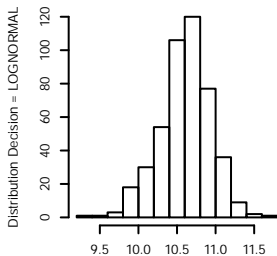
lognormal (skew=0.11)

M3_serine



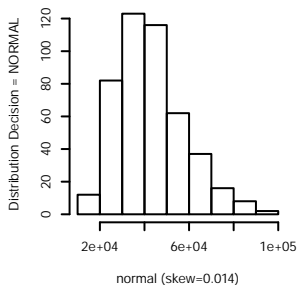
normal (skew=0.058)

M3_serine

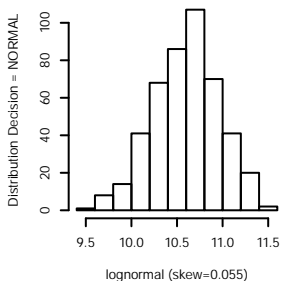


lognormal (skew=0.043)

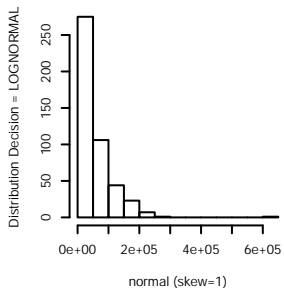
M3_palmitic_acid



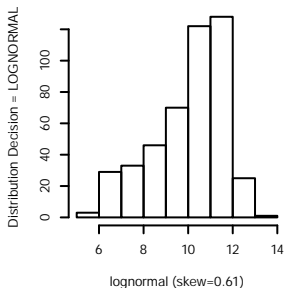
M3_palmitic_acid



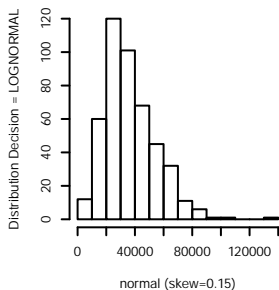
M3_proline



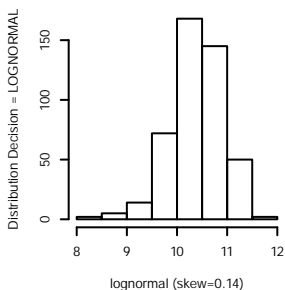
M3_proline



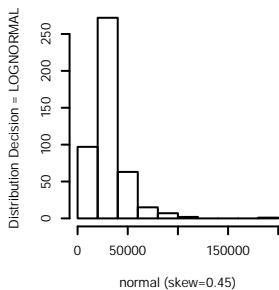
M3_ornithine



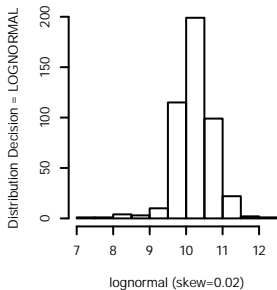
M3_ornithine



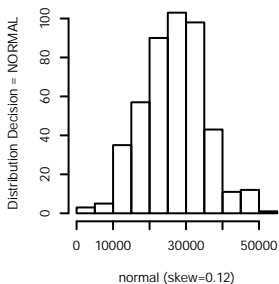
M3_hydroxybutanoic_acid



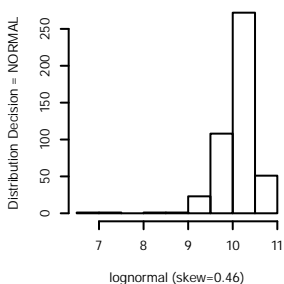
M3_hydroxybutanoic_acid



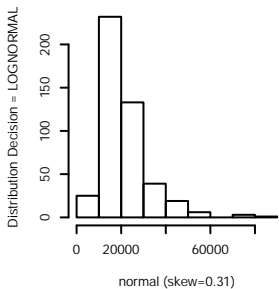
M3_phenylalanine



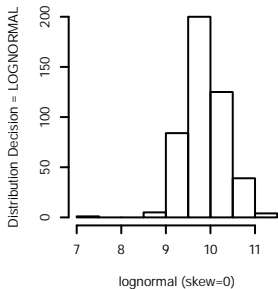
M3_phenylalanine



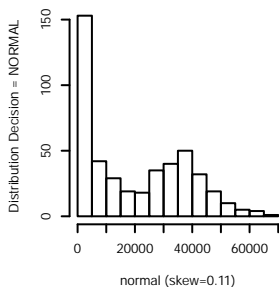
M3_pelargonic_acid



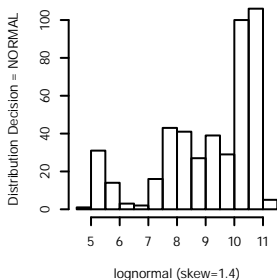
M3_pelargonic_acid



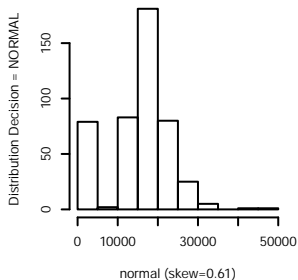
M3_histidine



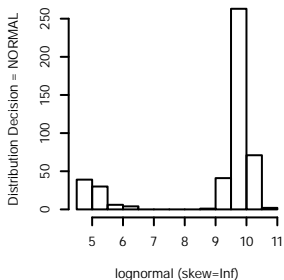
M3_histidine



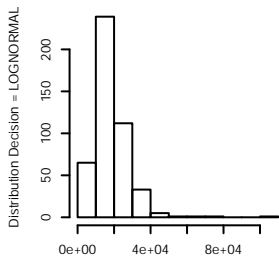
M3_inositol_myo_



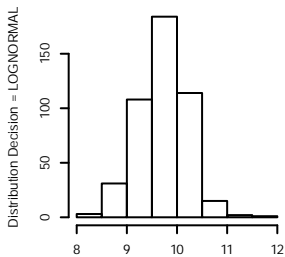
M3_inositol_myo_



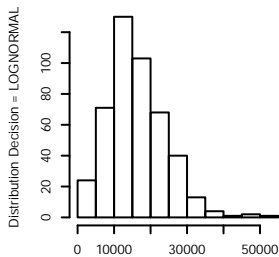
M3_glutamic_acid



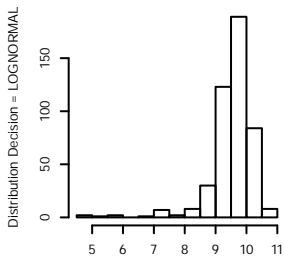
M3_glutamic_acid



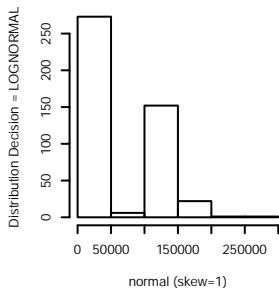
M3_n_methylalanine



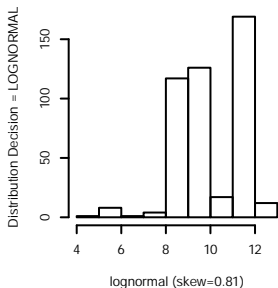
M3_n_methylalanine



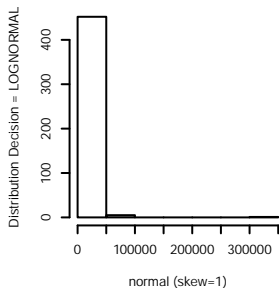
M3_benzoic_acid



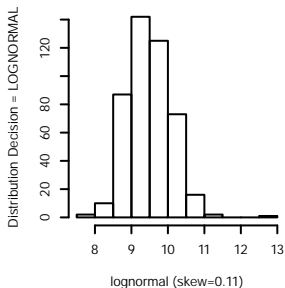
M3_benzoic_acid



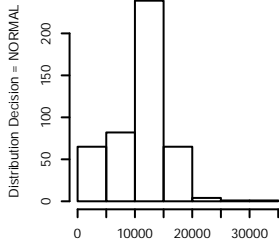
M3_lauric_acid



M3_lauric_acid

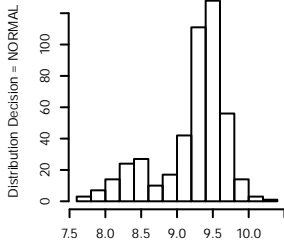


M3_pentadecanoic_acid



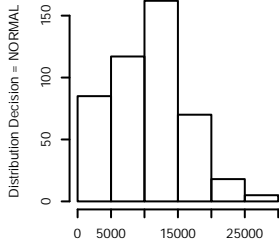
normal (skew=0.54)

M3_pentadecanoic_acid



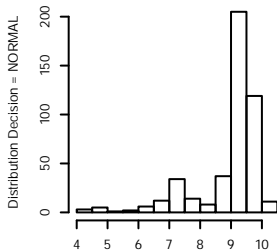
lognormal (skew=1.4)

M3_beta_mannosylglycerate



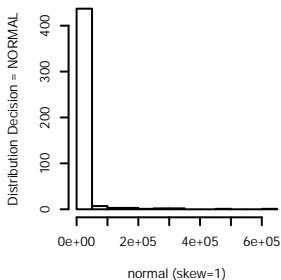
normal (skew=0.2)

M3_beta_mannosylglycerate

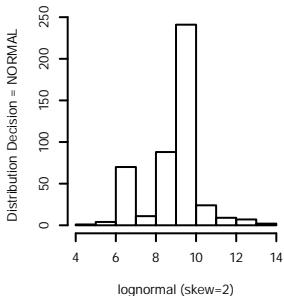


lognormal (skew=6)

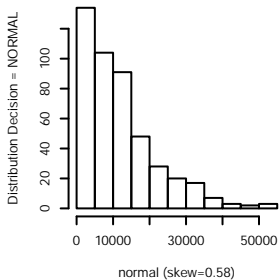
M3_talose



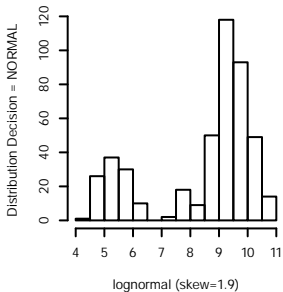
M3_talose



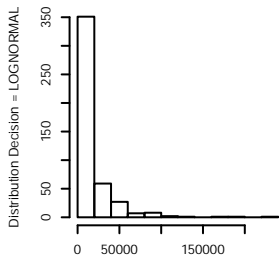
M3_iminodiacetic_acid



M3_iminodiacetic_acid

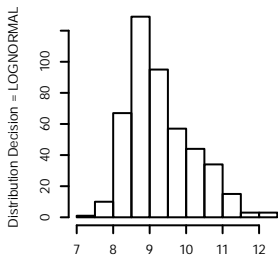


M3_hydroxybutanoic_acid_1



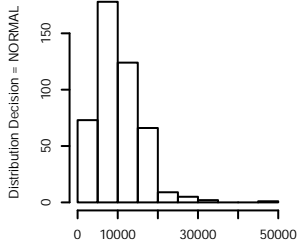
normal (skew=1)

M3_hydroxybutanoic_acid_1



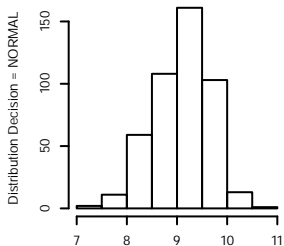
lognormal (skew=0.22)

M3_oleic_acid



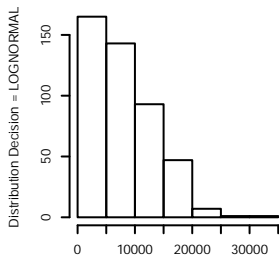
normal (skew=0)

M3_oleic_acid



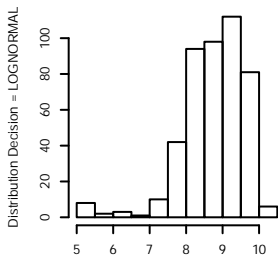
lognormal (skew=0.055)

M3_glyceric_acid



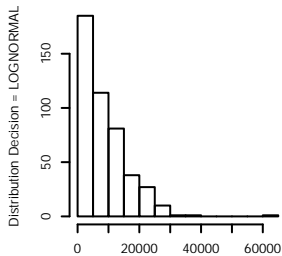
normal (skew=0.35)

M3_glyceric_acid



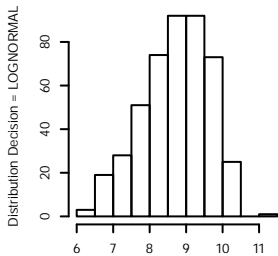
lognormal (skew=0.18)

M3_creatinine



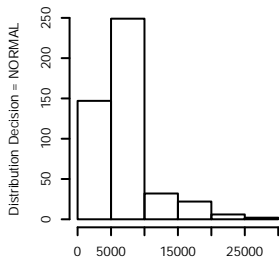
normal (skew=0.51)

M3_creatinine



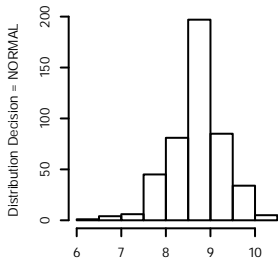
lognormal (skew=0.026)

M3_ketoisocaproic_acid



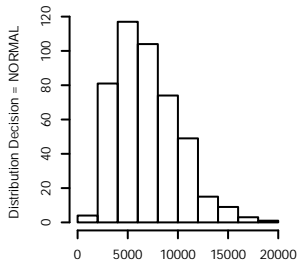
normal (skew=0.098)

M3_ketoisocaproic_acid



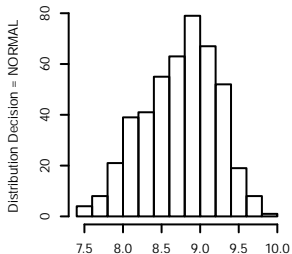
lognormal (skew=0.29)

M3_asparagine



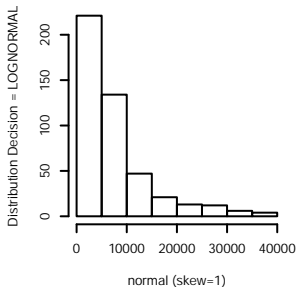
normal (skew=0.026)

M3_asparagine

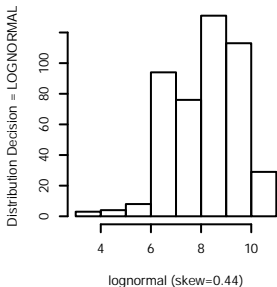


lognormal (skew=0.051)

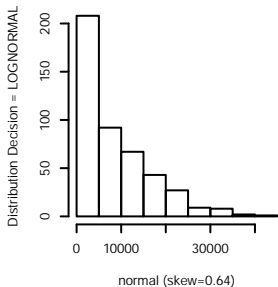
M3__monoolein



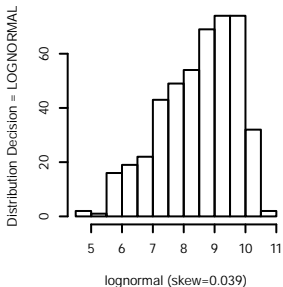
M3__monoolein



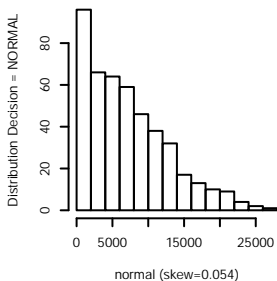
M3_cystine



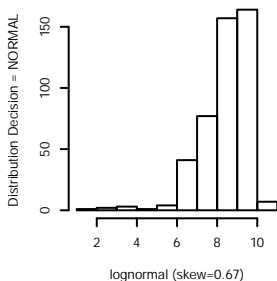
M3_cystine



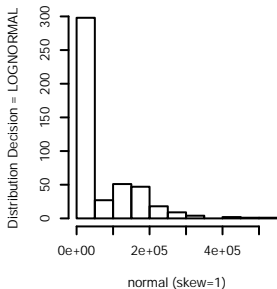
M3_acetophenone_nist



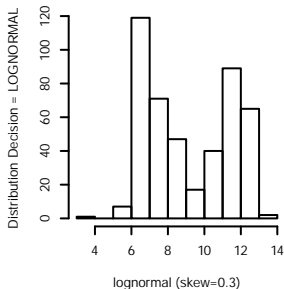
M3_acetophenone_nist



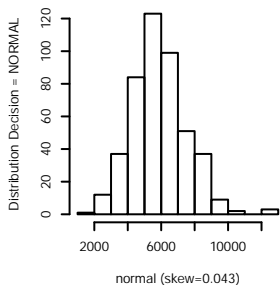
M3_fructose



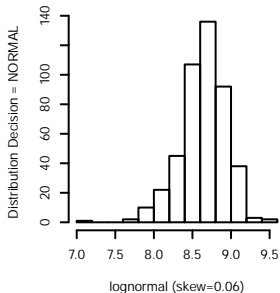
M3_fructose



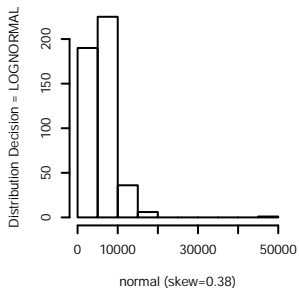
M3_methylhexadecanoic_acid



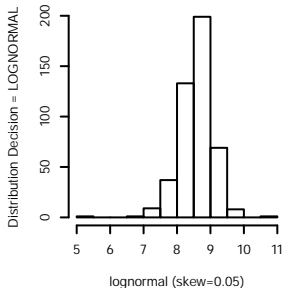
M3_methylhexadecanoic_acid



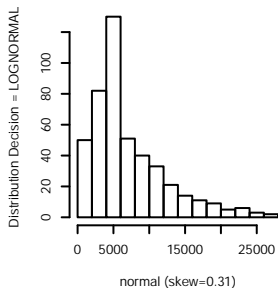
M3_methionine



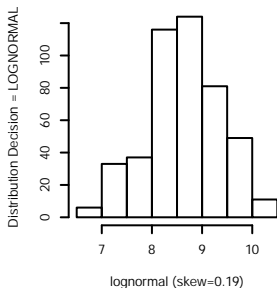
M3_methionine



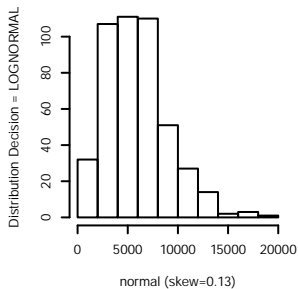
M3_ketoadipic_acid



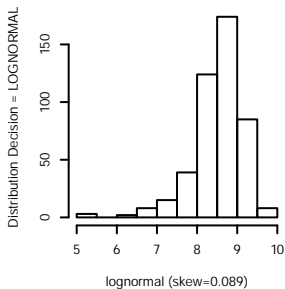
M3_ketoadipic_acid



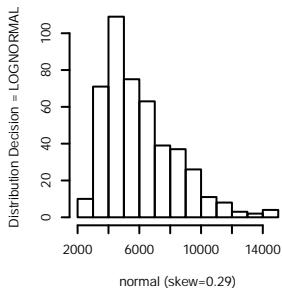
M3_tocopherol_alpha



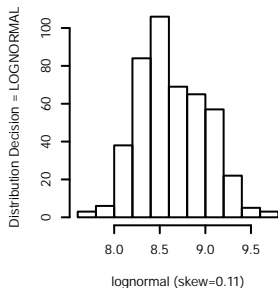
M3_tocopherol_alpha



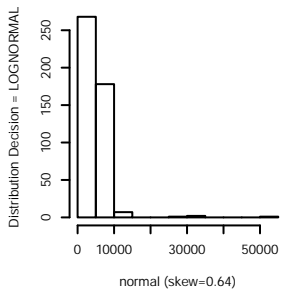
M3_capric_acid



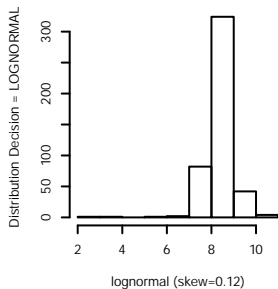
M3_capric_acid



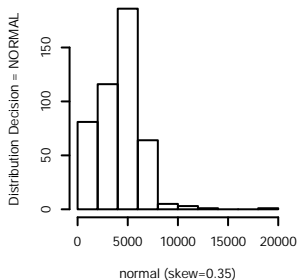
M3_arachidic_acid



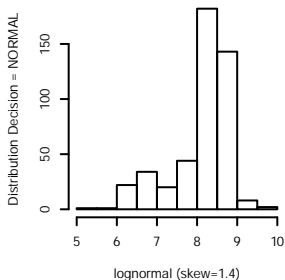
M3_arachidic_acid



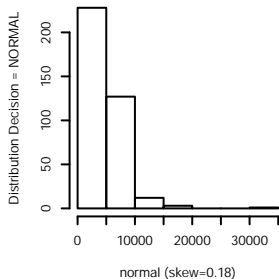
M3_deoxyglucitol_nist



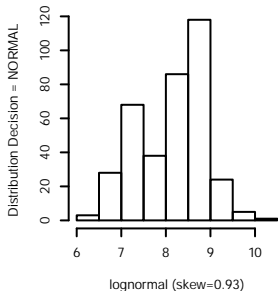
M3_deoxyglucitol_nist



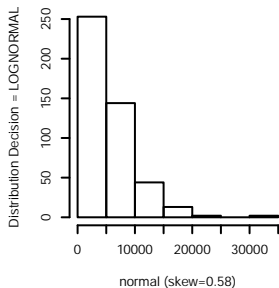
M3_diacetone_alcohol_nist



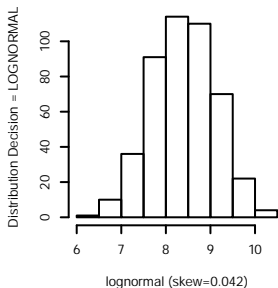
M3_diacetone_alcohol_nist



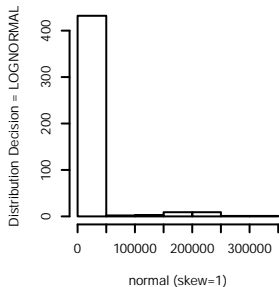
M3_palmitoleic_acid



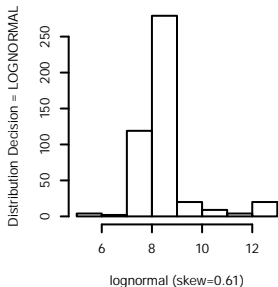
M3_palmitoleic_acid



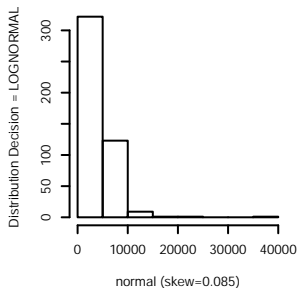
M3_hydroxyvaleric_acid



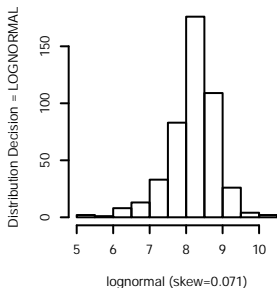
M3_hydroxyvaleric_acid



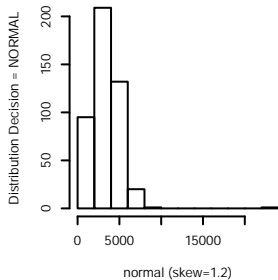
M3_hydroxylamine



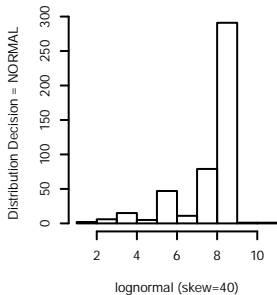
M3_hydroxylamine



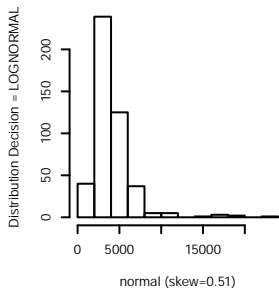
M3_myristic_acid



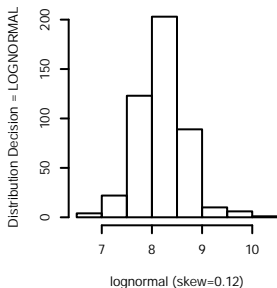
M3_myristic_acid



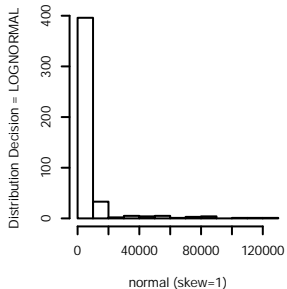
M3_methionine_sulfoxide



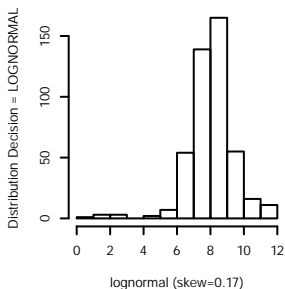
M3_methionine_sulfoxide



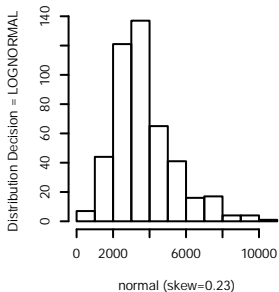
M3_nicotinic_acid



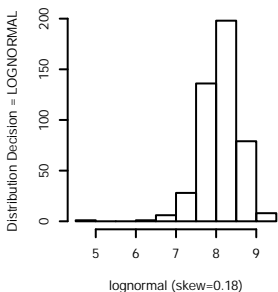
M3_nicotinic_acid



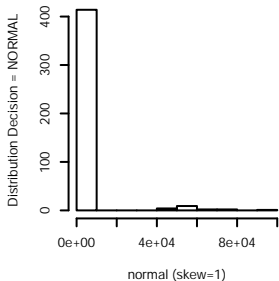
M3_aminomalonic_acid



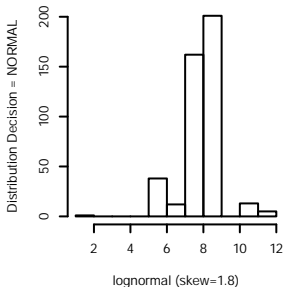
M3_aminomalonic_acid



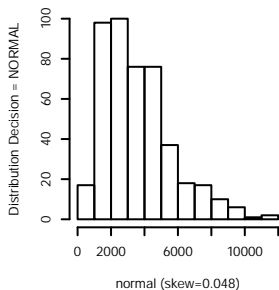
M3_hydroxypropionic_acid



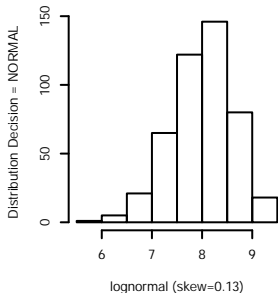
M3_hydroxypropionic_acid



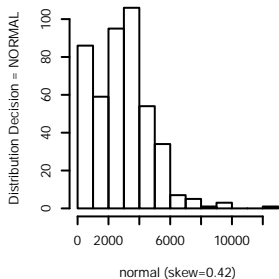
M3_linoleic_acid



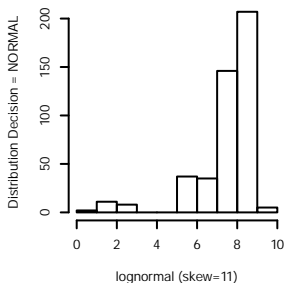
M3_linoleic_acid



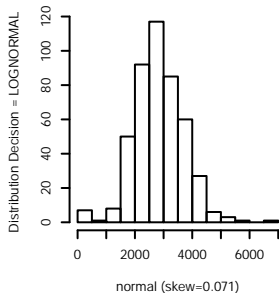
M3_phenol



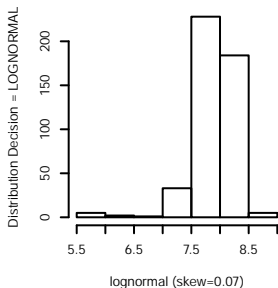
M3_phenol



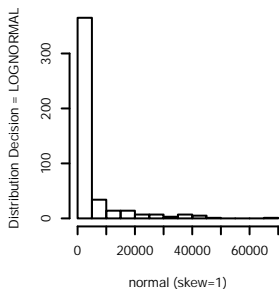
M3_pseudo_uridine



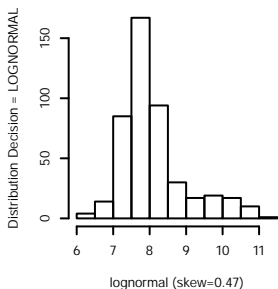
M3_pseudo_uridine



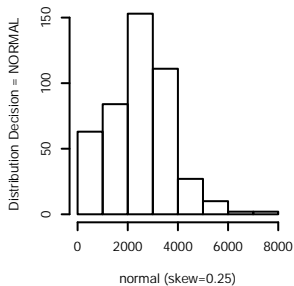
M3_deoxytetriconic_acid_nist



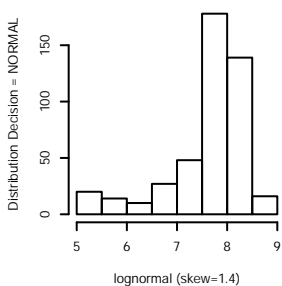
M3_deoxytetriconic_acid_nist



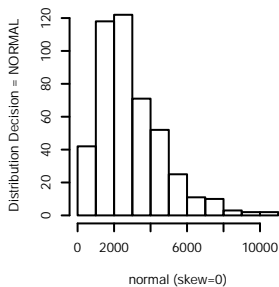
M3_glycolic_acid



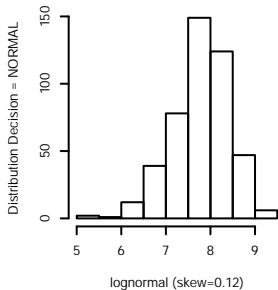
M3_glycolic_acid



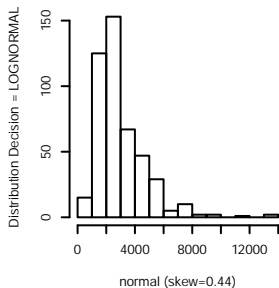
M3_cysteine



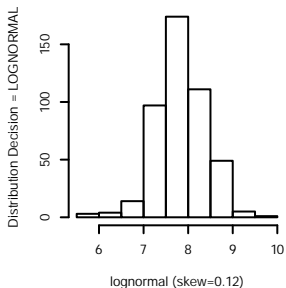
M3_cysteine



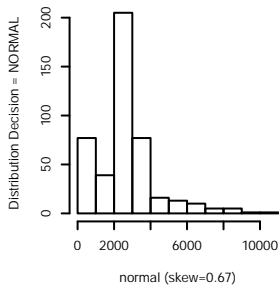
M3_threonic_acid



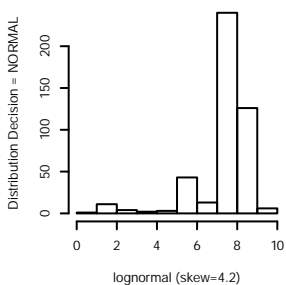
M3_threonic_acid



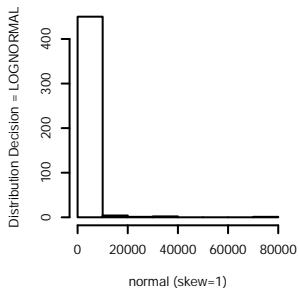
M3_caprylic_acid



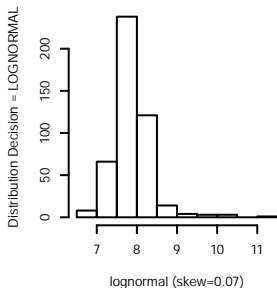
M3_caprylic_acid



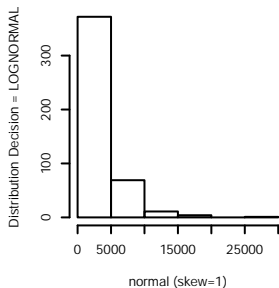
M3_aspartic_acid



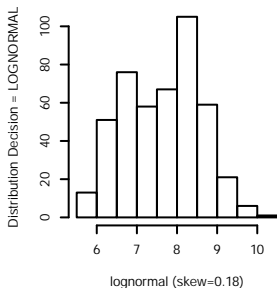
M3_aspartic_acid



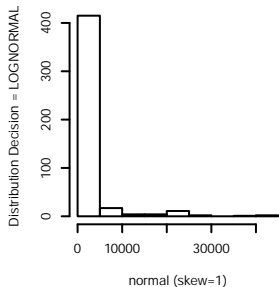
M3_hydroxyproline



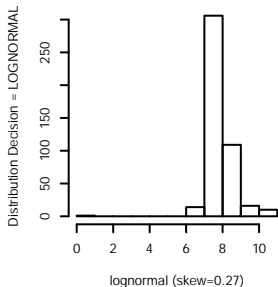
M3_hydroxyproline



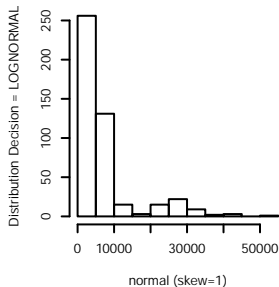
M3_fucose__rhamnose



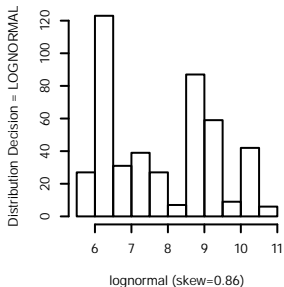
M3_fucose__rhamnose



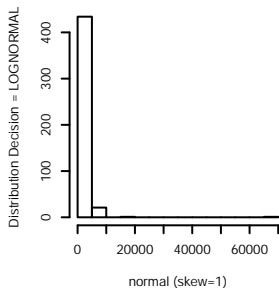
M3_ethanolamine



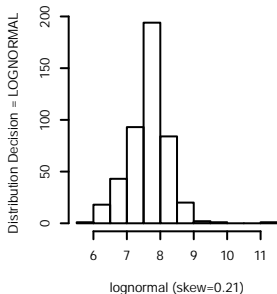
M3_ethanolamine



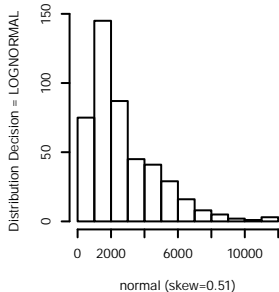
M3__deoxyerythritol_nist



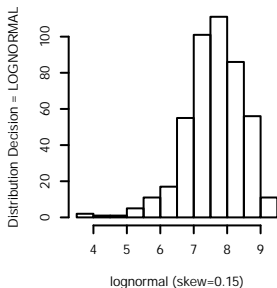
M3__deoxyerythritol_nist



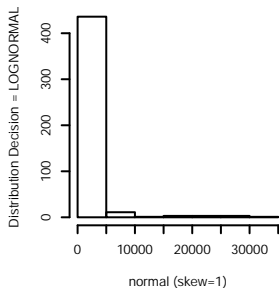
M3_parabanic_acid_nist



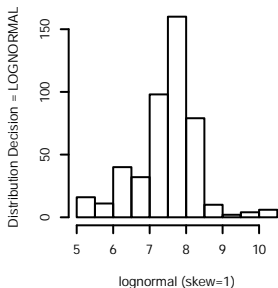
M3_parabanic_acid_nist



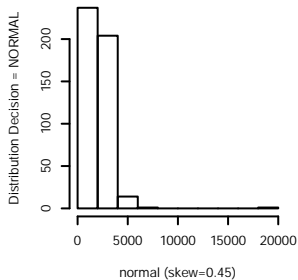
M3_citrulline



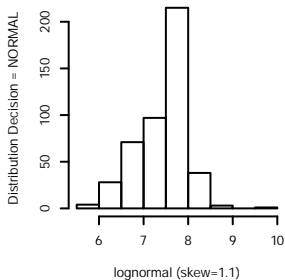
M3_citrulline



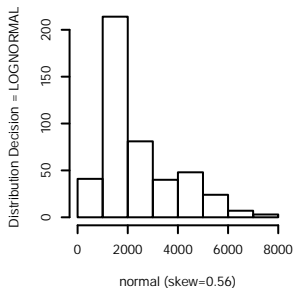
M3_xylose



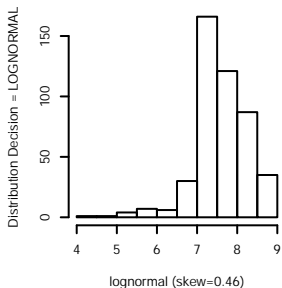
M3_xylose



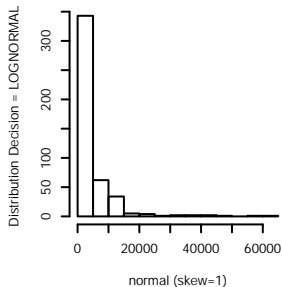
M3_isothreonic_acid



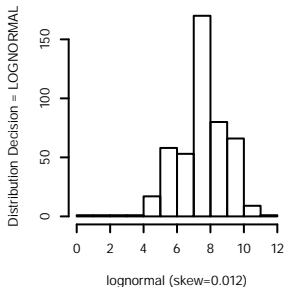
M3_isothreonic_acid



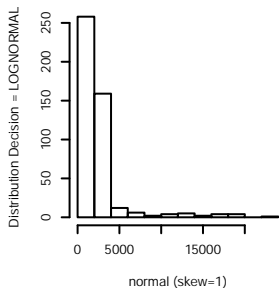
M3_pyruvic_acid



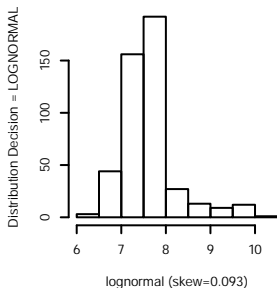
M3_pyruvic_acid



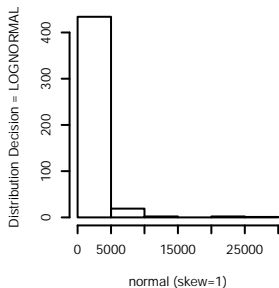
M3_heptadecanoic_acid_nist



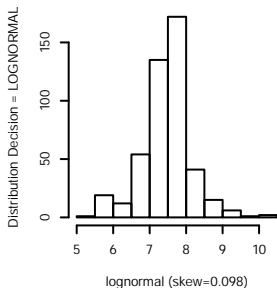
M3_heptadecanoic_acid_nist



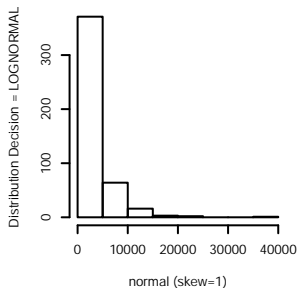
M3_indole_3_acetate



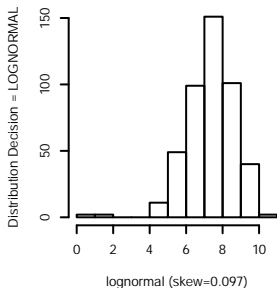
M3_indole_3_acetate



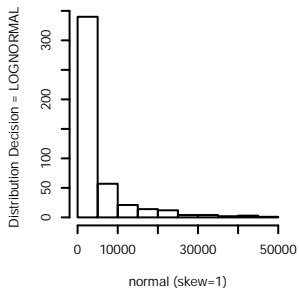
M3_elaidic_acid



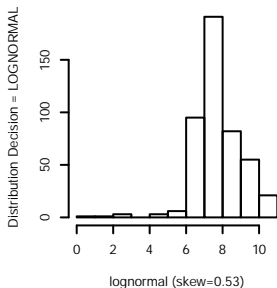
M3_elaidic_acid



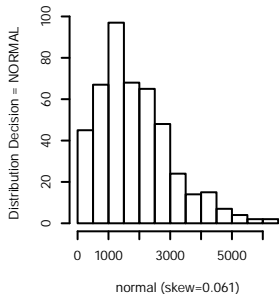
M3_arachidonic_acid



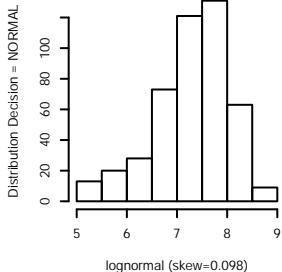
M3_arachidonic_acid



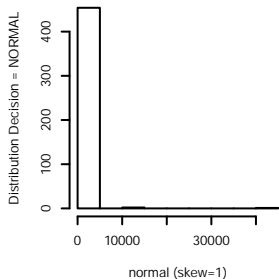
M3_gamma_tocopherol



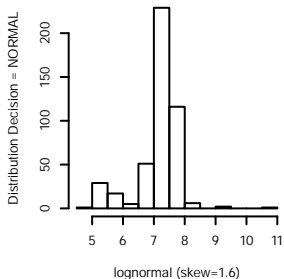
M3_gamma_tocopherol



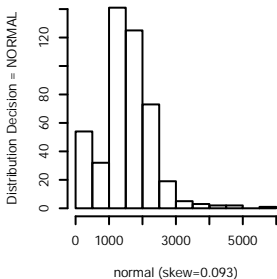
M3_erythritol



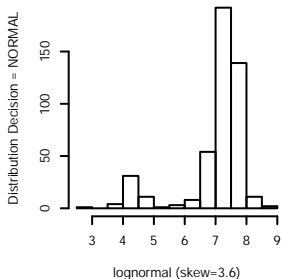
M3_erythritol



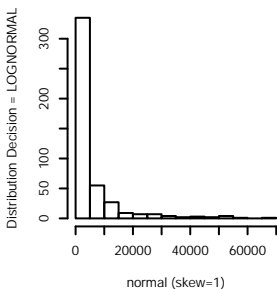
M3_succinic_acid



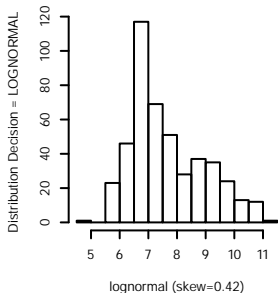
M3_succinic_acid



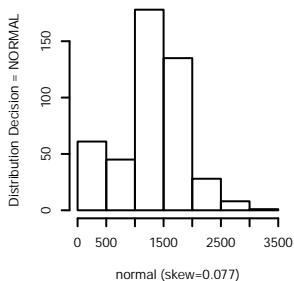
M3_glycerol_alpha_phosphate



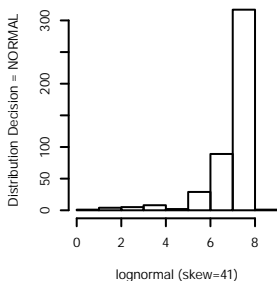
M3_glycerol_alpha_phosphate



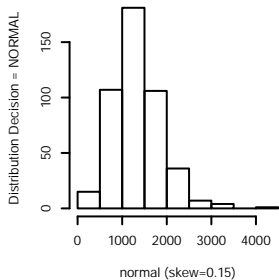
M3_isocitric_acid



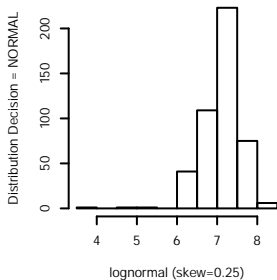
M3_isocitric_acid



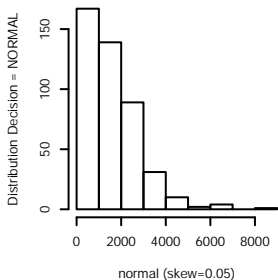
M3_behenic_acid



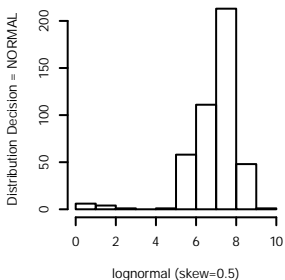
M3_behenic_acid



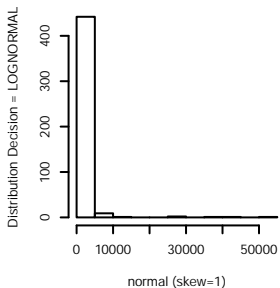
M3_benzylalcohol



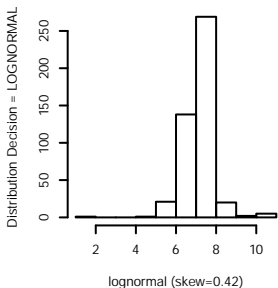
M3_benzylalcohol



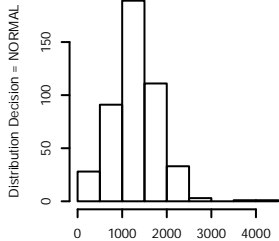
M3_indole_3_lactate



M3_indole_3_lactate

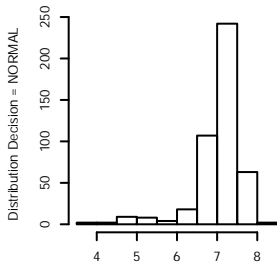


M3_uracil



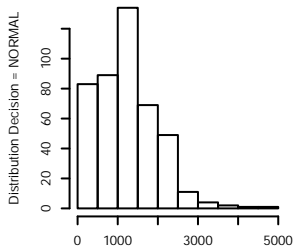
normal (skew=0.033)

M3_uracil



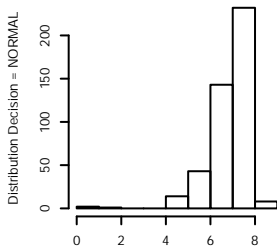
lognormal (skew=0.25)

M3_methanolphosphate



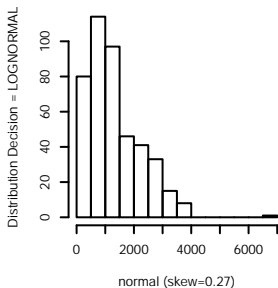
normal (skew=0.17)

M3_methanolphosphate

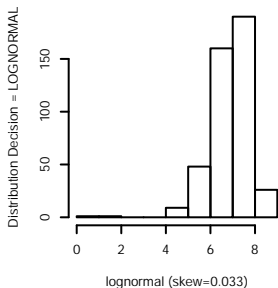


lognormal (skew=1.1)

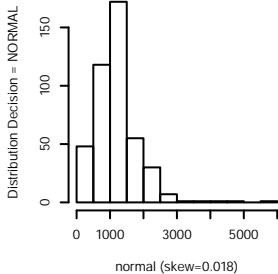
M3_glyoxalurea_nist



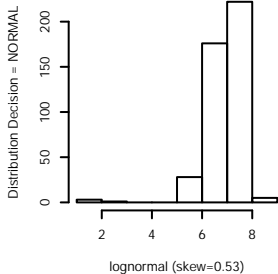
M3_glyoxalurea_nist



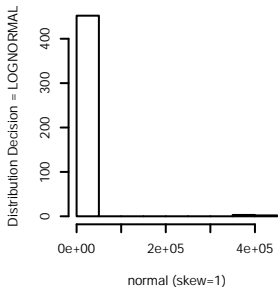
M3_adipic_acid



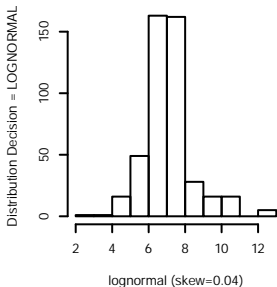
M3_adipic_acid



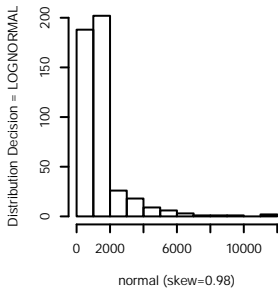
M3_sorbitol



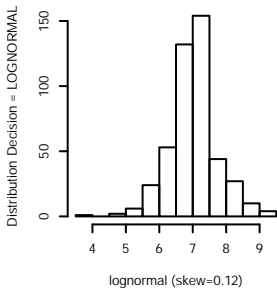
M3_sorbitol



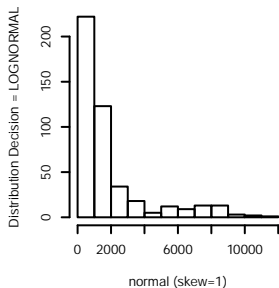
M3_phosphoethanolamine



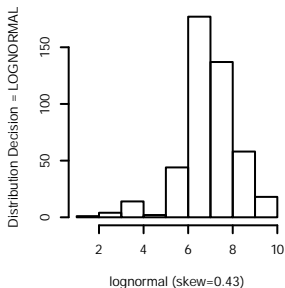
M3_phosphoethanolamine



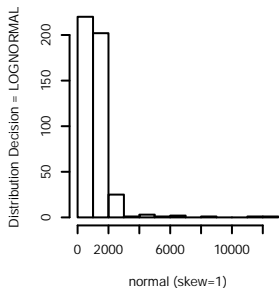
M3_trans_4_hydroxyproline



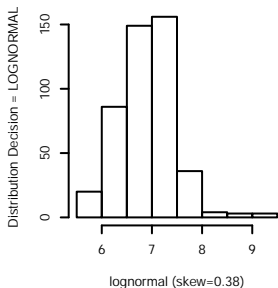
M3_trans_4_hydroxyproline



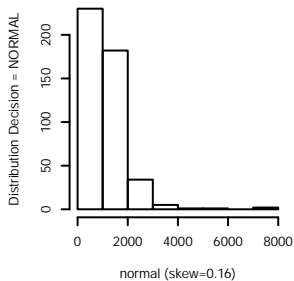
M3_glucuronic_acid



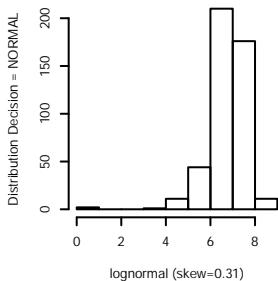
M3_glucuronic_acid



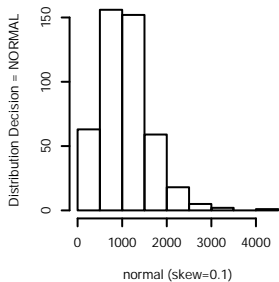
M3_maleimide



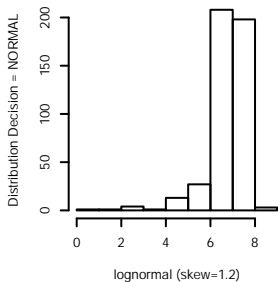
M3_maleimide



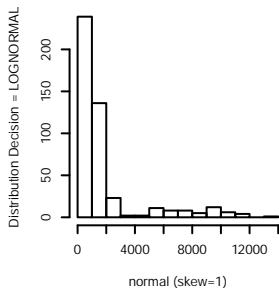
M3_lignoceric_acid



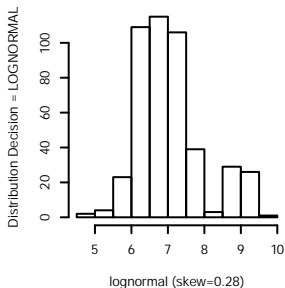
M3_lignoceric_acid



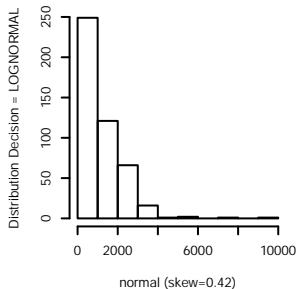
M3_propane_1_3_diol_nist



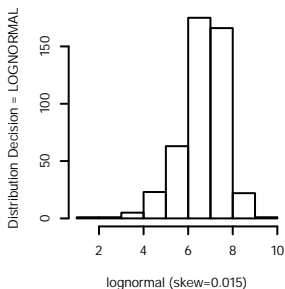
M3_propane_1_3_diol_nist



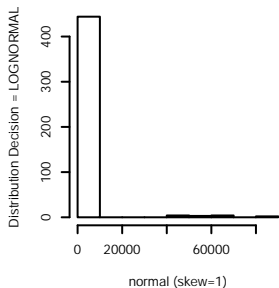
M3_propane_1_2_3_tricarboxylate_nis



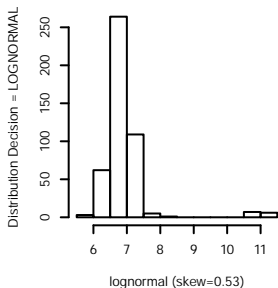
M3_propane_1_2_3_tricarboxylate_nis



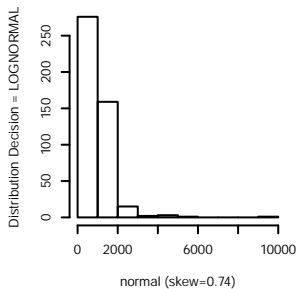
M3_hydroxyglutaric_acid



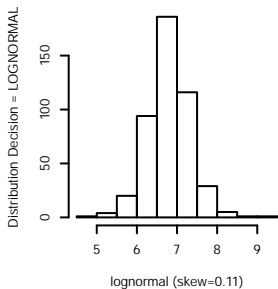
M3_hydroxyglutaric_acid



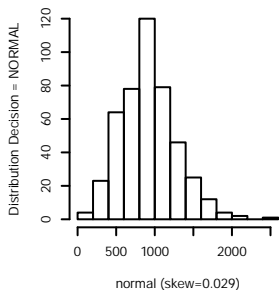
M3_hypoxanthine



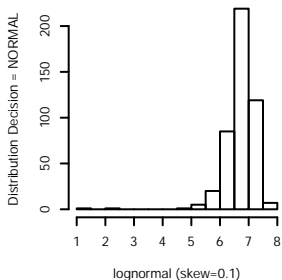
M3_hypoxanthine



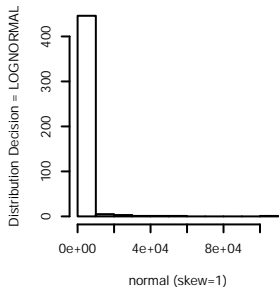
M3_gluconic_acid



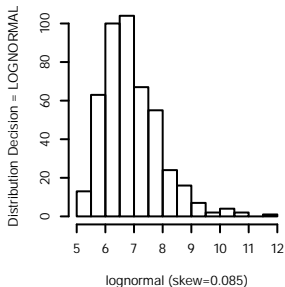
M3_gluconic_acid



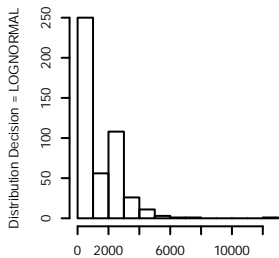
M3_shikimic_acid



M3_shikimic_acid

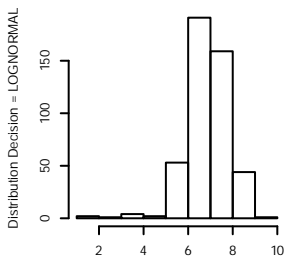


M3_ribitol



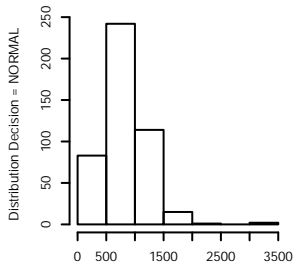
normal (skew=0.86)

M3_ribitol



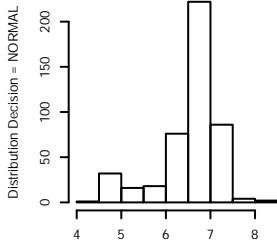
lognormal (skew=0.34)

M3_galactonic_acid



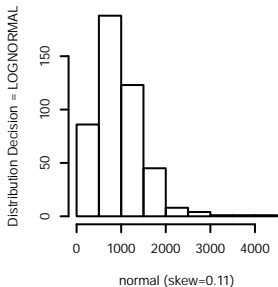
normal (skew=0.095)

M3_galactonic_acid

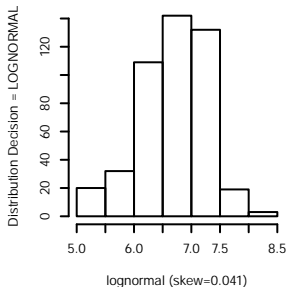


lognormal (skew=0.68)

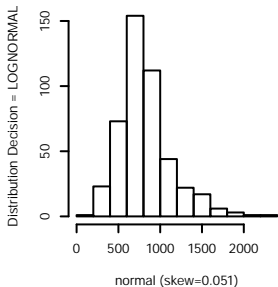
M3_glucose_1_phosphate



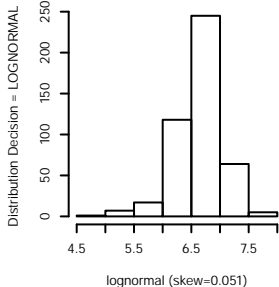
M3_glucose_1_phosphate



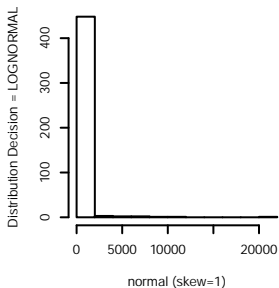
M3_arabinose



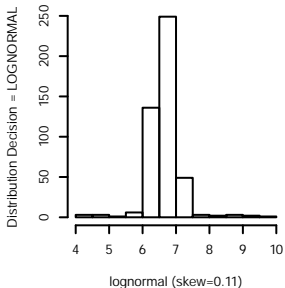
M3_arabinose



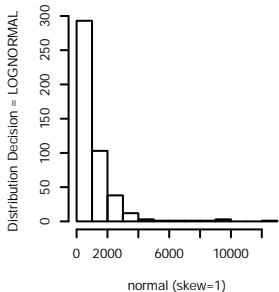
M3_malic_acid



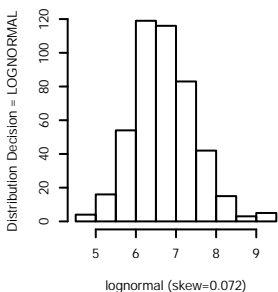
M3_malic_acid



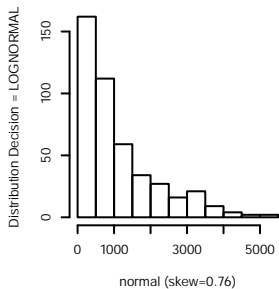
M3_maltose



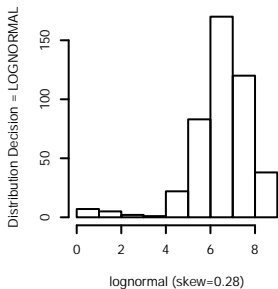
M3_maltose



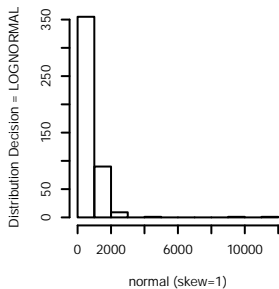
M3_alloxanoic_acid



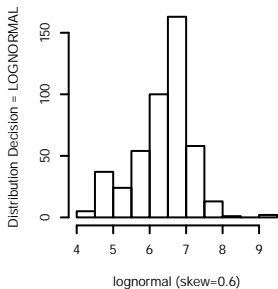
M3_alloxanoic_acid



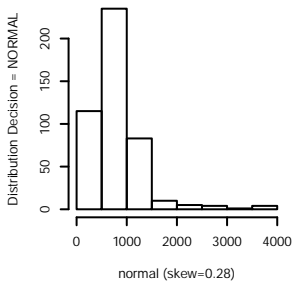
M3_dihydroabiatic_acid



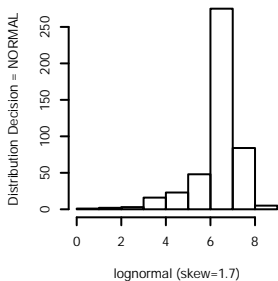
M3_dihydroabiatic_acid



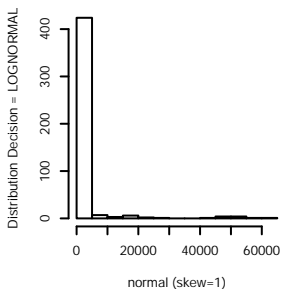
M3_trehalose



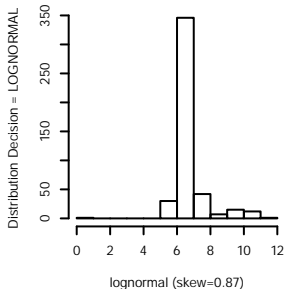
M3_trehalose



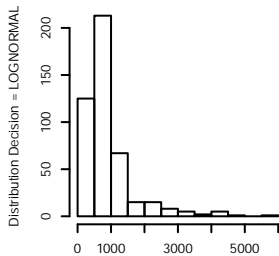
M3_threitol



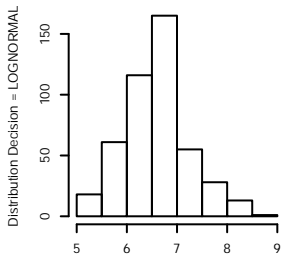
M3_threitol



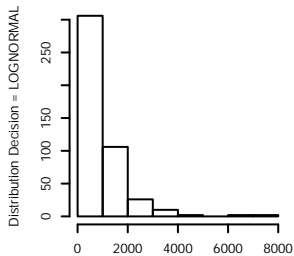
M3_dodecane



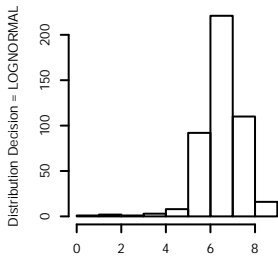
M3_dodecane



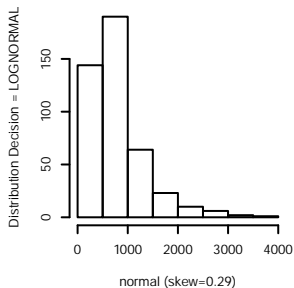
M3_levoglucosan



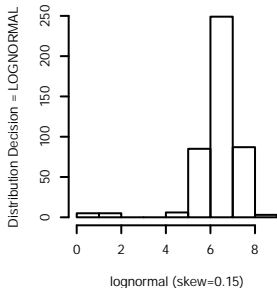
M3_levoglucosan



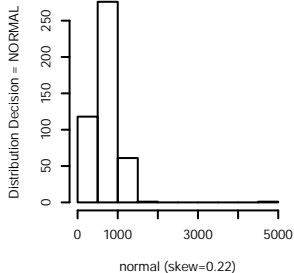
M3_4_diaminobutyric_acid



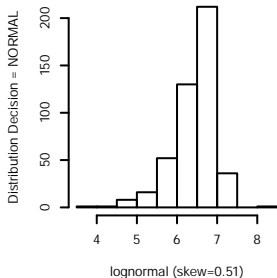
M3_4_diaminobutyric_acid



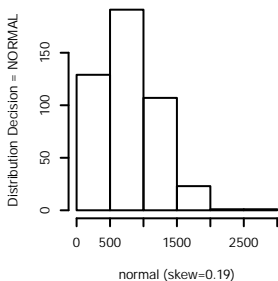
M3_fumaric_acid



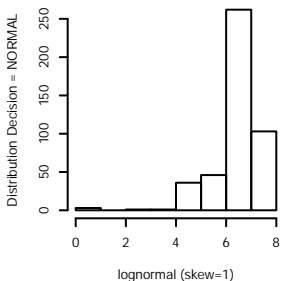
M3_fumaric_acid



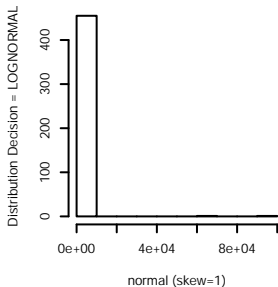
M3_hydroxycarbamate_nist



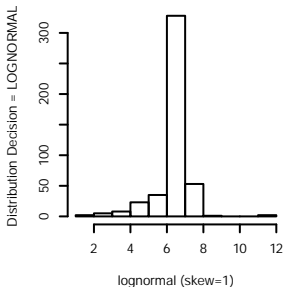
M3_hydroxycarbamate_nist



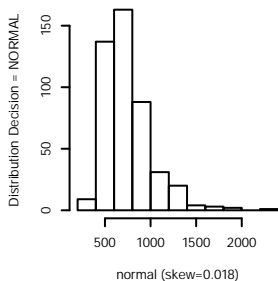
M3_tartaric_acid



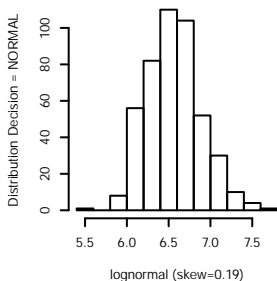
M3_tartaric_acid



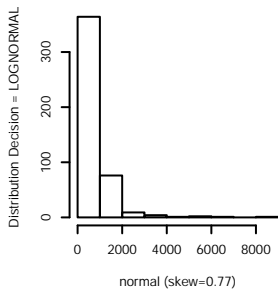
M3_octadecanol



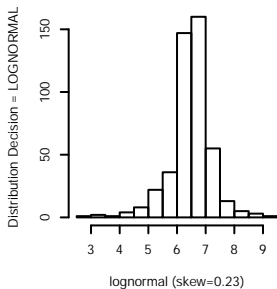
M3_octadecanol



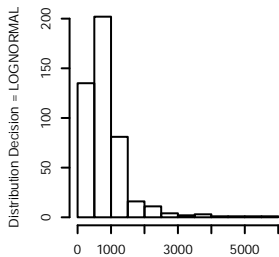
M3_glycero_guloheptose_nist



M3_glycero_guloheptose_nist

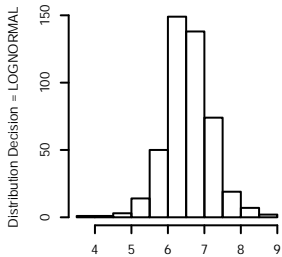


M3_conduritol_beta_epoxide



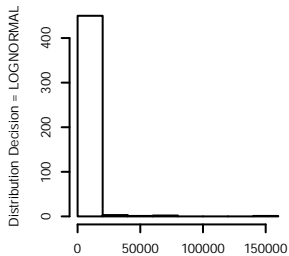
normal (skew=0.76)

M3_conduritol_beta_epoxide



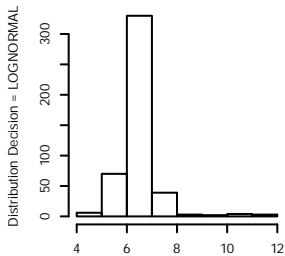
lognormal (skew=0.17)

M3_putrescine



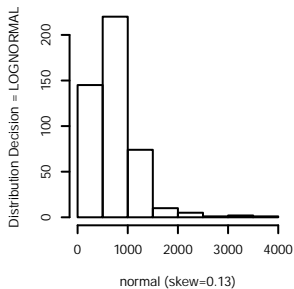
normal (skew=1)

M3_putrescine

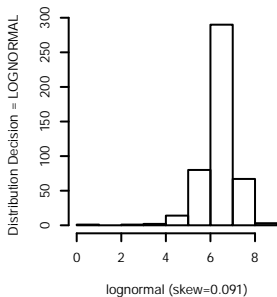


lognormal (skew=1)

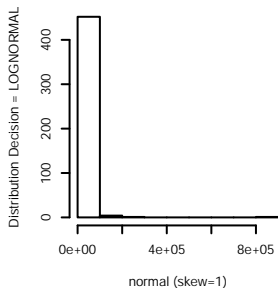
M3_hexadecanol



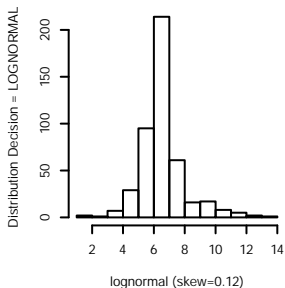
M3_hexadecanol



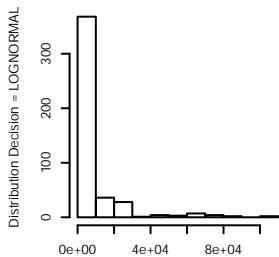
M3_salicylic_acid



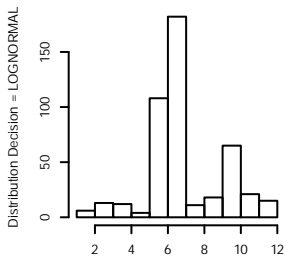
M3_salicylic_acid



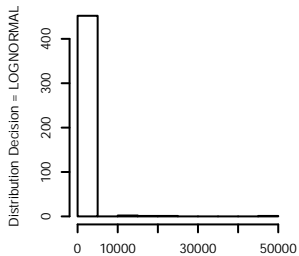
M3_phytol



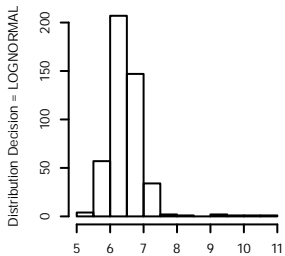
M3_phytol



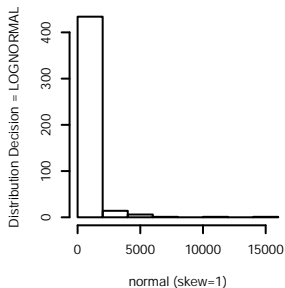
M3_xylitol



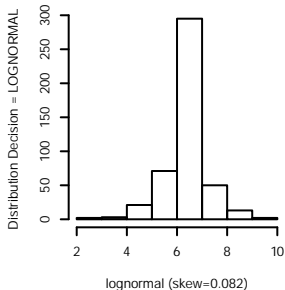
M3_xylitol



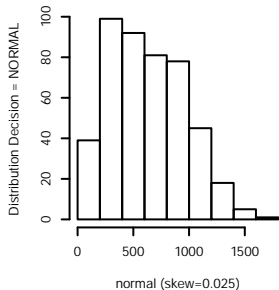
M3_glycerol_3_galactoside



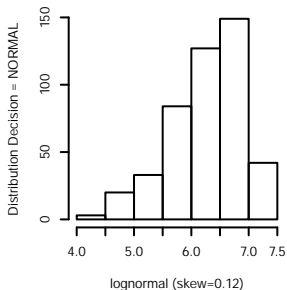
M3_glycerol_3_galactoside



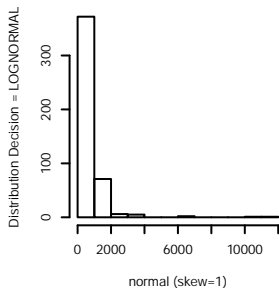
M3_pyrrole_2_carboxylic_acid



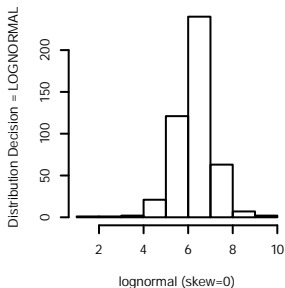
M3_pyrrole_2_carboxylic_acid



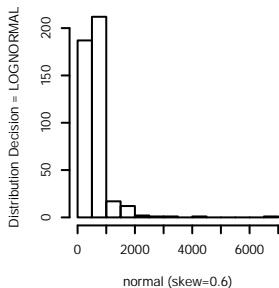
M3_alpha_ketoglutaric_acid



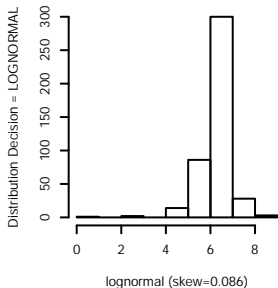
M3_alpha_ketoglutaric_acid



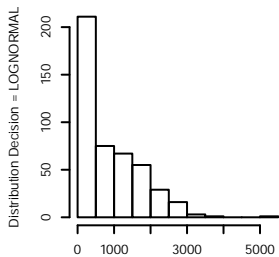
M3_deoxytetriconic_acid



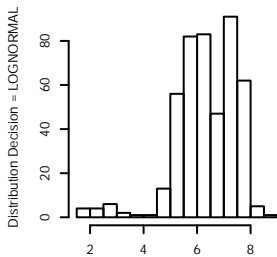
M3_deoxytetriconic_acid



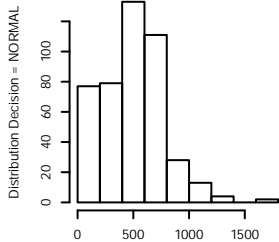
M3_monostearin



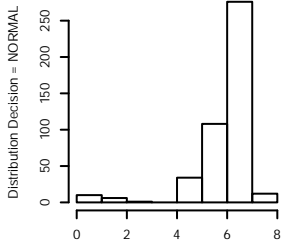
M3_monostearin



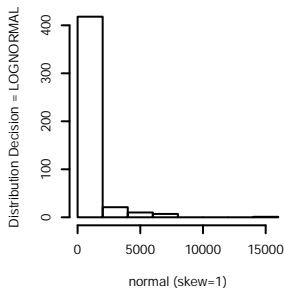
M3_dodecanol



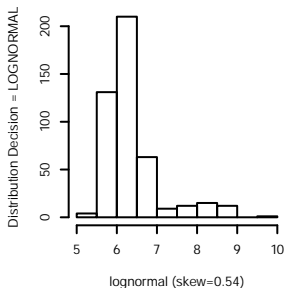
M3_dodecanol



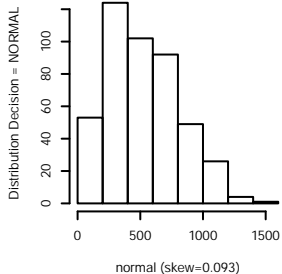
M3_gaba



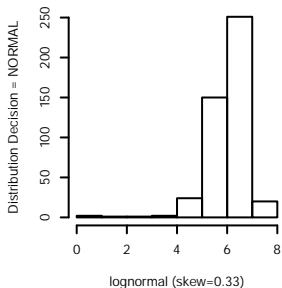
M3_gaba



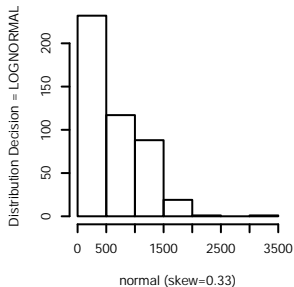
M3_trihydroxypyrazine_nist



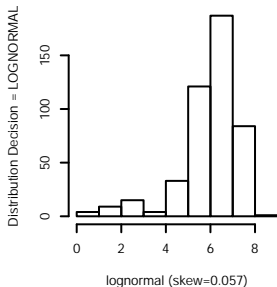
M3_trihydroxypyrazine_nist



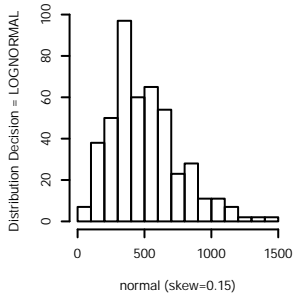
M3_terephthalic_acid



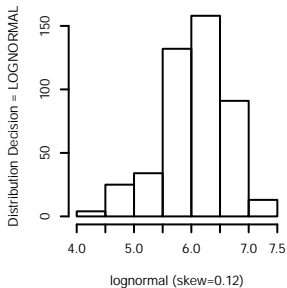
M3_terephthalic_acid



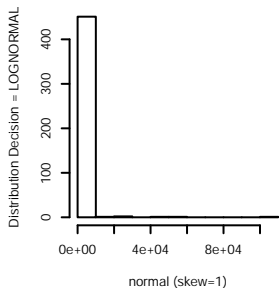
M3_ribonic_acid



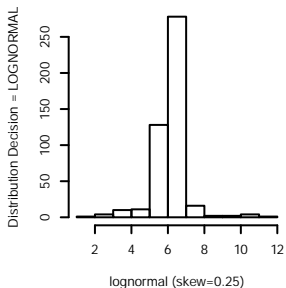
M3_ribonic_acid



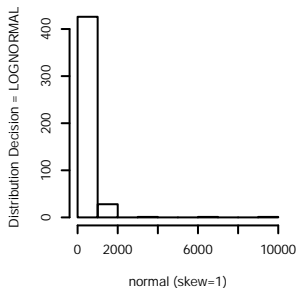
M3_methoxytryptamine



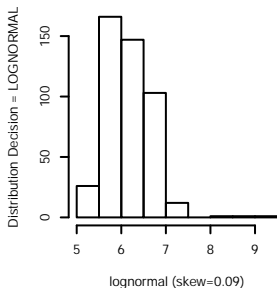
M3_methoxytryptamine



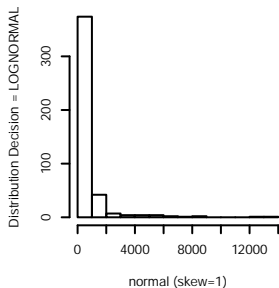
M3_biuret



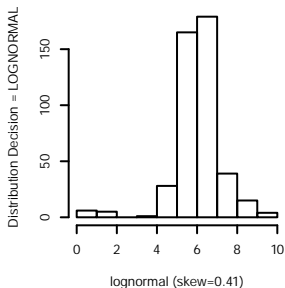
M3_biuret



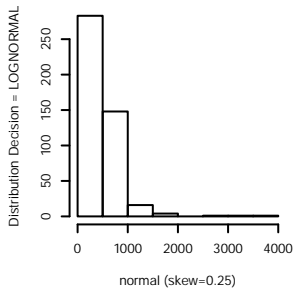
M3_triethanolamine



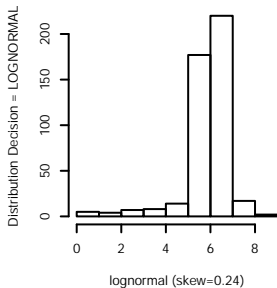
M3_triethanolamine



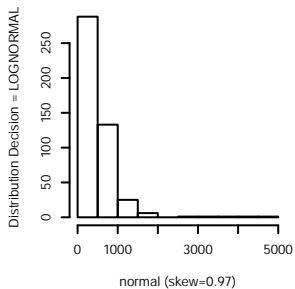
M3_inulobiose



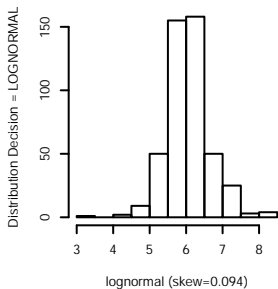
M3_inulobiose



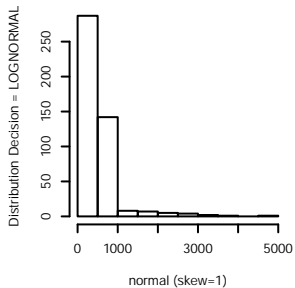
M3_cellobiotol



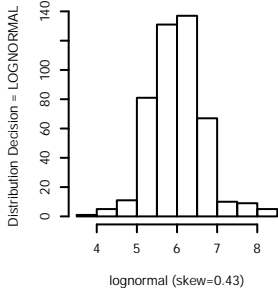
M3_cellobiotol



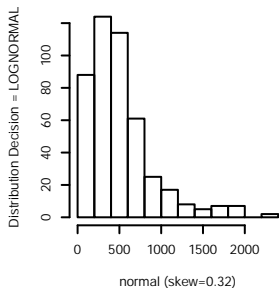
M3_kynurenine



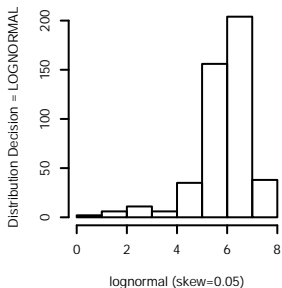
M3_kynurenine



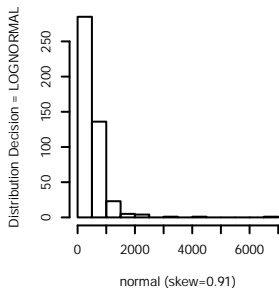
M3__monopalmitin



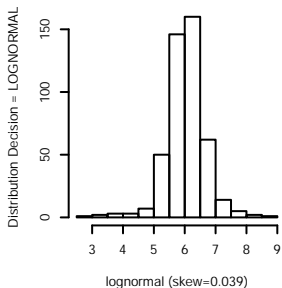
M3__monopalmitin



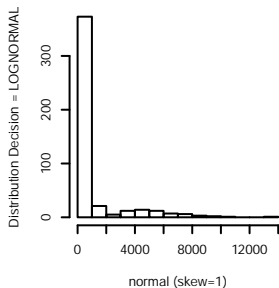
M3_udp_glucuronic_acid



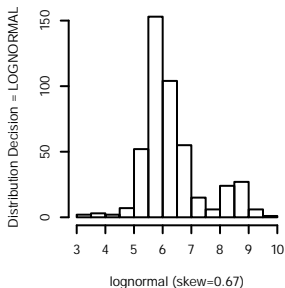
M3_udp_glucuronic_acid



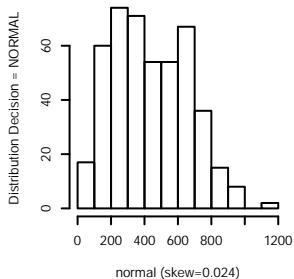
M3_inositol_allo_



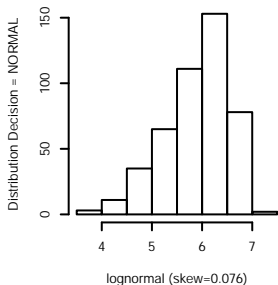
M3_inositol_allo_



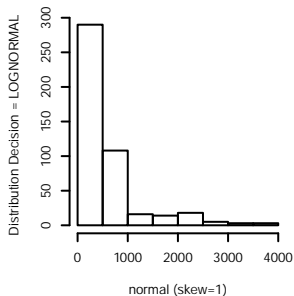
M3_uridine



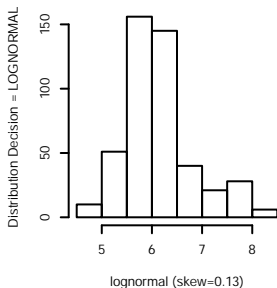
M3_uridine



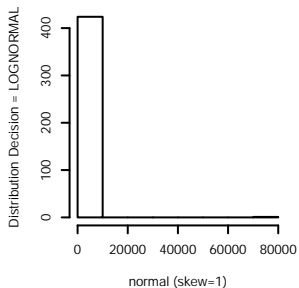
M3_aminoisobutyric_acid



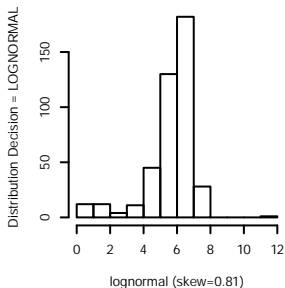
M3_aminoisobutyric_acid



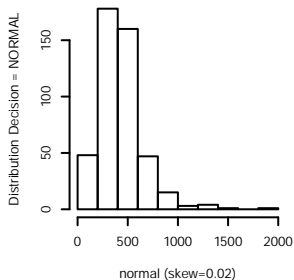
M3_pyrophosphate



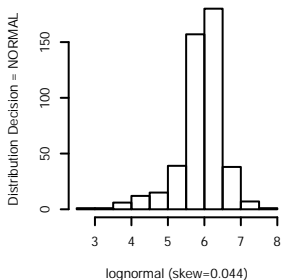
M3_pyrophosphate



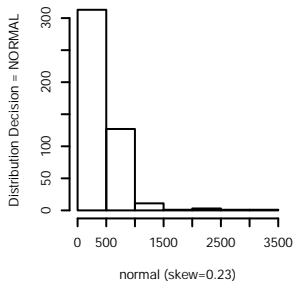
M3_tocopherol_beta_nist



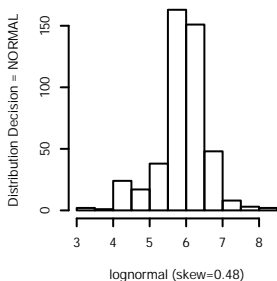
M3_tocopherol_beta_nist



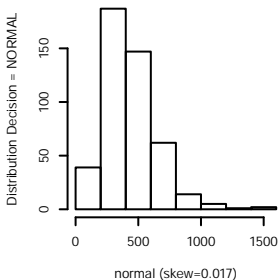
M3_3_dihydroxybutanoic_acid_nist



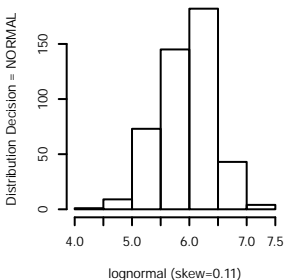
M3_3_dihydroxybutanoic_acid_nist



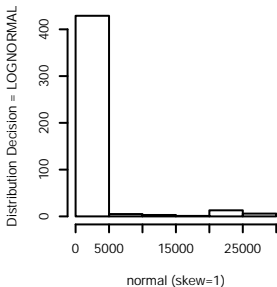
M3_hydroxynorvaline_nist



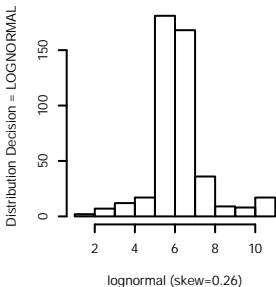
M3_hydroxynorvaline_nist



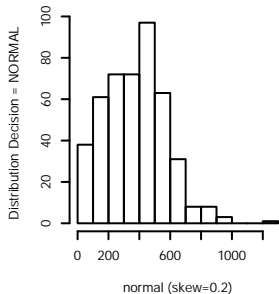
M3_glycyl_proline



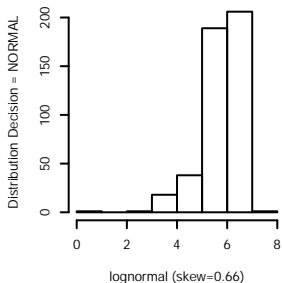
M3_glycyl_proline



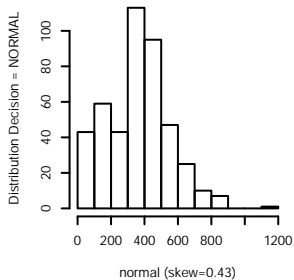
M3_enolpyruvate_nist



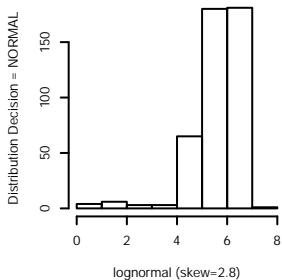
M3_enolpyruvate_nist



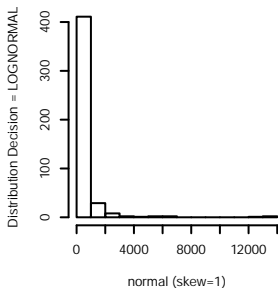
M3_pyrazine_2_5_dihydroxy_nist



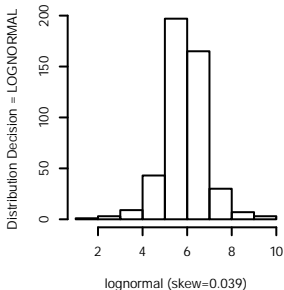
M3_pyrazine_2_5_dihydroxy_nist



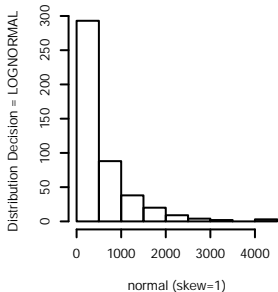
M3_sucrose



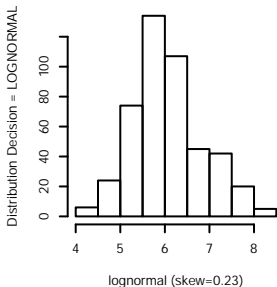
M3_sucrose



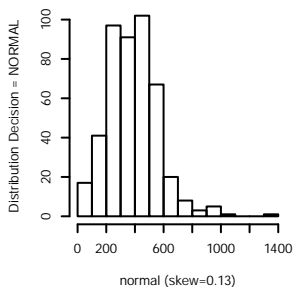
M3_beta_glycerolphosphate



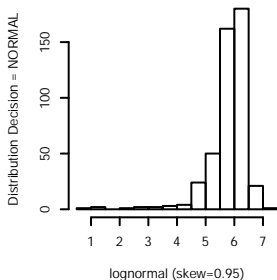
M3_beta_glycerolphosphate



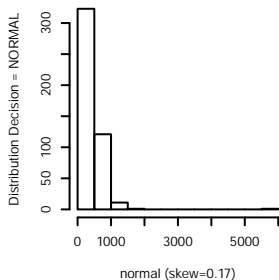
M3_hydroxybutyric_acid



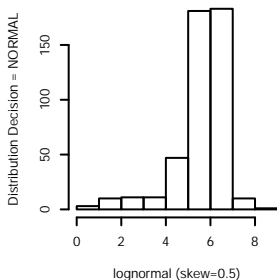
M3_hydroxybutyric_acid



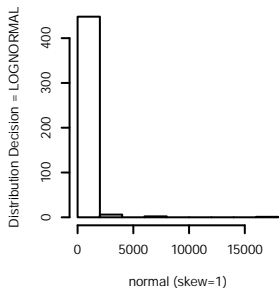
M3_phosphoglycerate



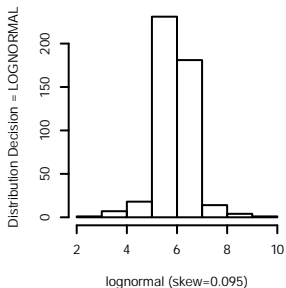
M3_phosphoglycerate



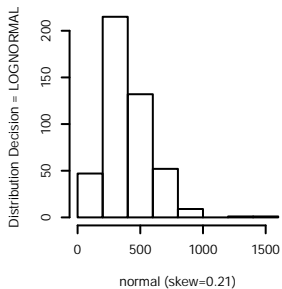
M3_n_acetylaspartic_acid



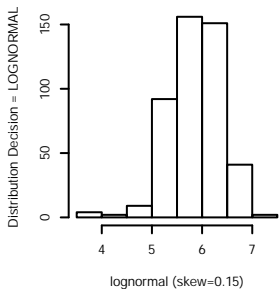
M3_n_acetylaspartic_acid



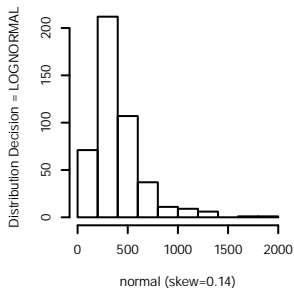
M3_isobutene_glycol_nist



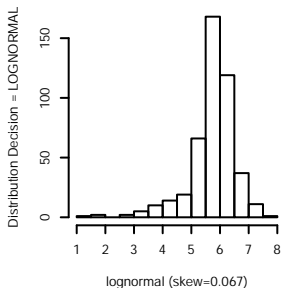
M3_isobutene_glycol_nist



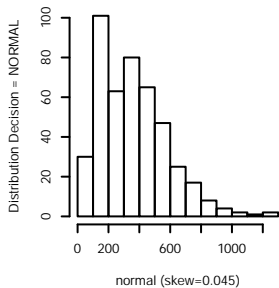
M3_phenylethylamine



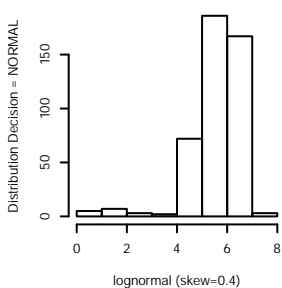
M3_phenylethylamine



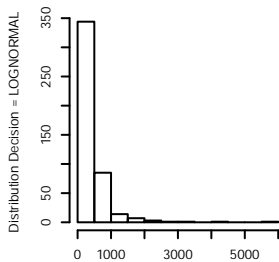
M3_cysteine_glycine



M3_cysteine_glycine

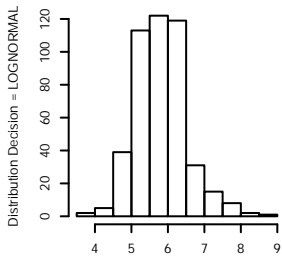


M3_quinic_acid



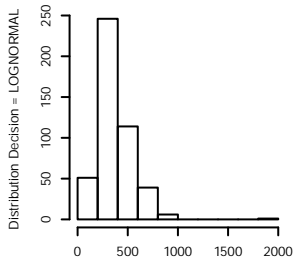
normal (skew=1)

M3_quinic_acid



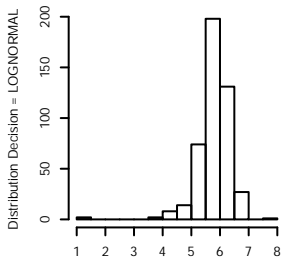
lognormal (skew=0.34)

M3_arabitol



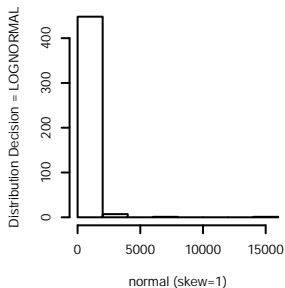
normal (skew=0.26)

M3_arabitol

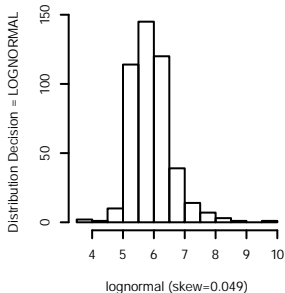


lognormal (skew=0.21)

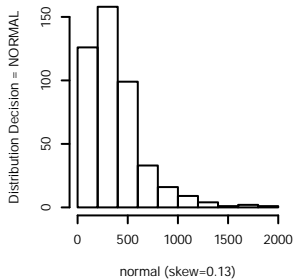
M3_pipelicolic_acid



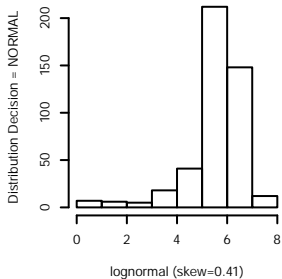
M3_pipelicolic_acid



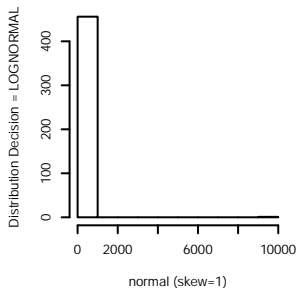
M3__2_4_benzenetriol



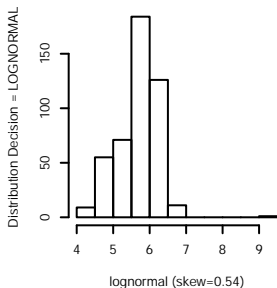
M3__2_4_benzenetriol



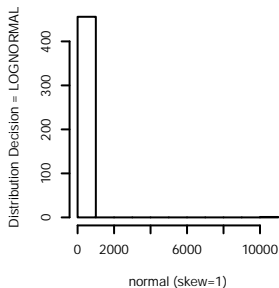
M3_saccharic_acid



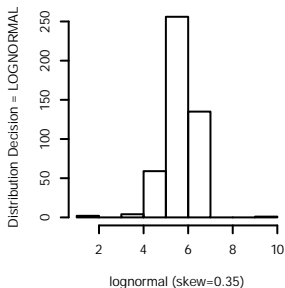
M3_saccharic_acid



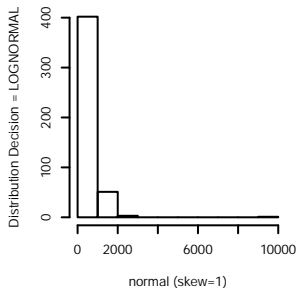
M3_idonic_acid_nist



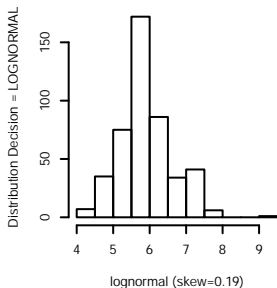
M3_idonic_acid_nist



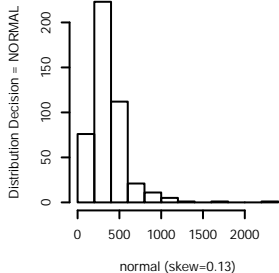
M3_methoxytyrosine_nist



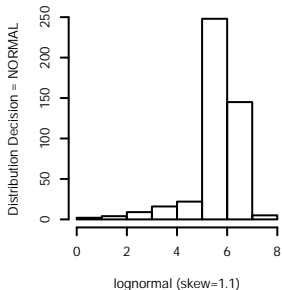
M3_methoxytyrosine_nist



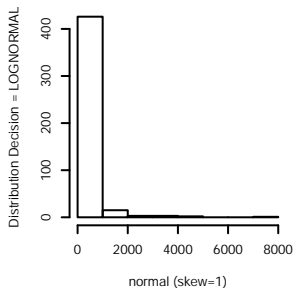
M3_lactobionic_acid



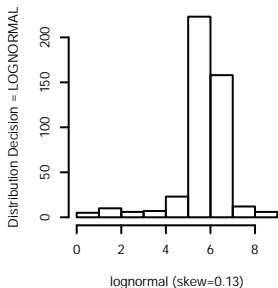
M3_lactobionic_acid



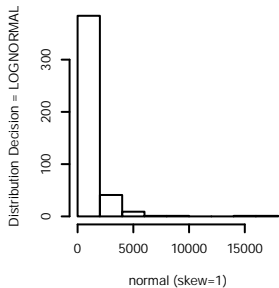
M3_cellobiose



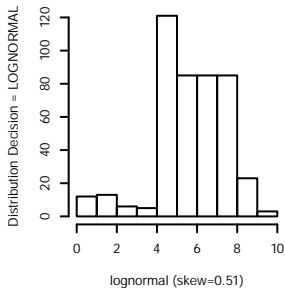
M3_cellobiose



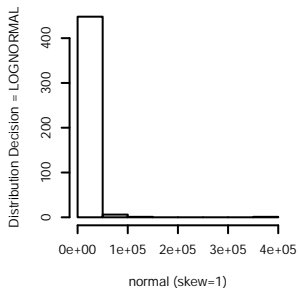
M3_taurine



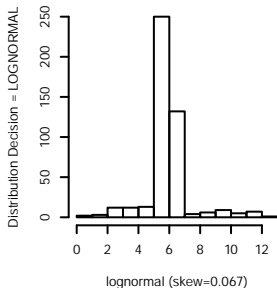
M3_taurine



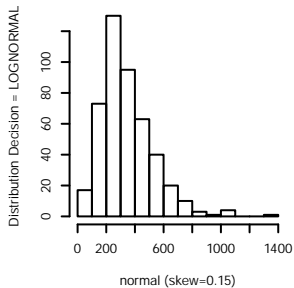
M3_naproxen



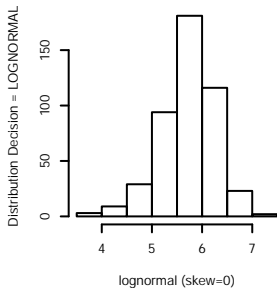
M3_naproxen



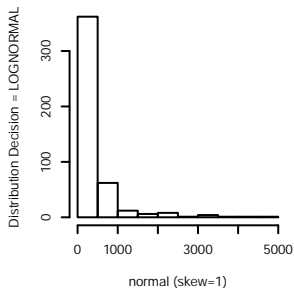
M3_glutaric_acid



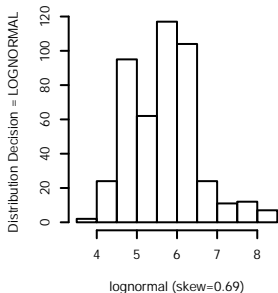
M3_glutaric_acid



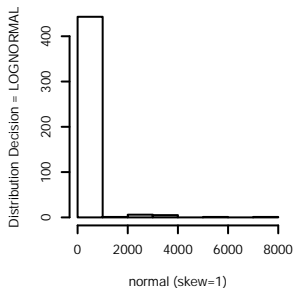
M3_glycerol_beta_phosphate



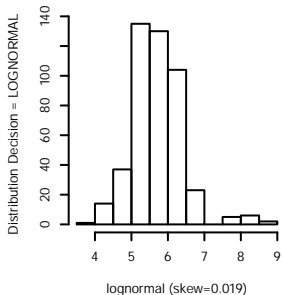
M3_glycerol_beta_phosphate



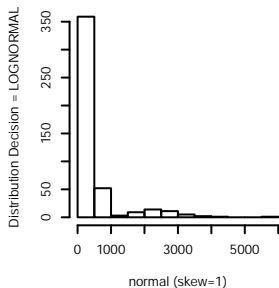
M3_n_acetyl_d_mannosamine



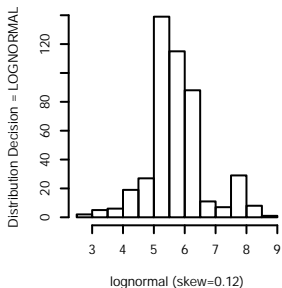
M3_n_acetyl_d_mannosamine



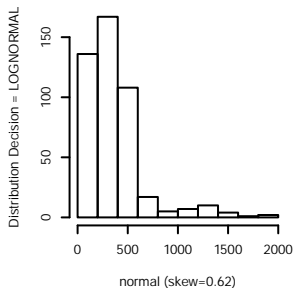
M3_aconicitic_acid



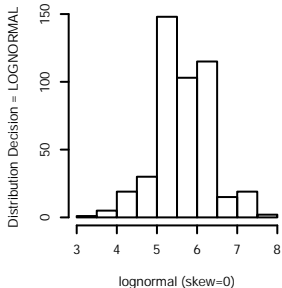
M3_aconicitic_acid



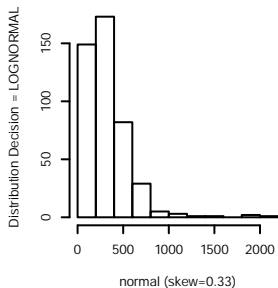
M3_o_acetylserine



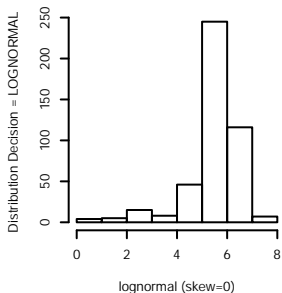
M3_o_acetylserine



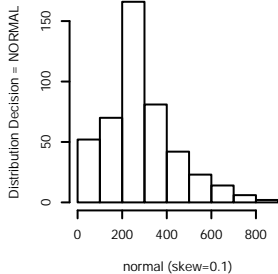
M3_maltotriose



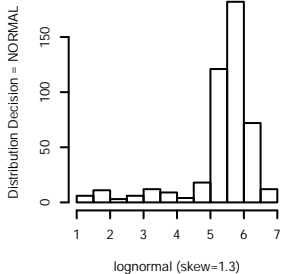
M3_maltotriose



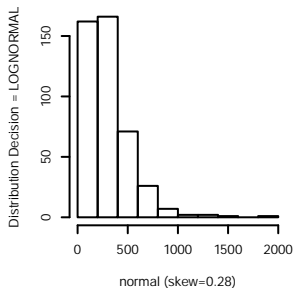
M3_stigmasterol



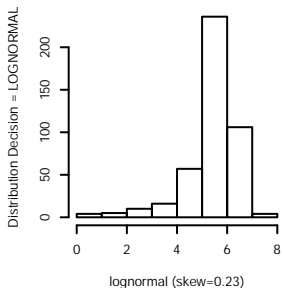
M3_stigmasterol



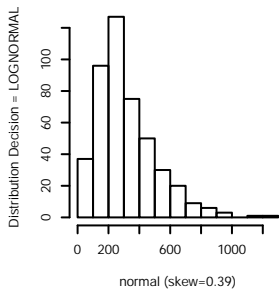
M3_pyrogallol



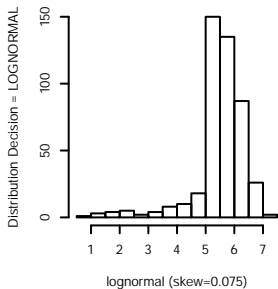
M3_pyrogallol



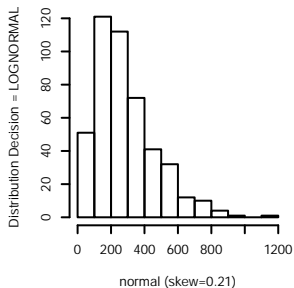
M3_oxogluconic_acid_nist



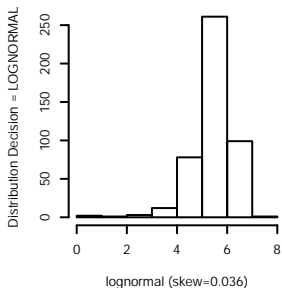
M3_oxogluconic_acid_nist



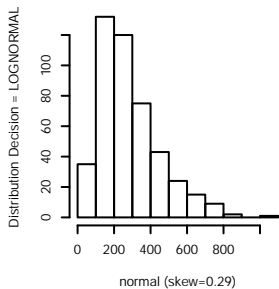
M3_3_5_trihydroxypyrazine_nist



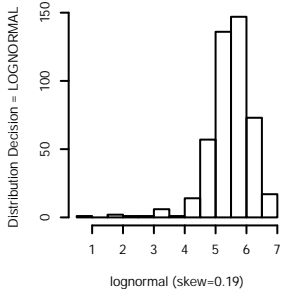
M3_3_5_trihydroxypyrazine_nist



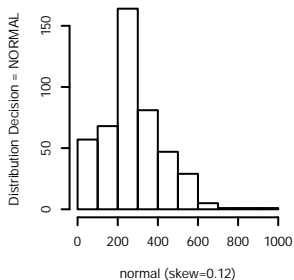
M3_aminoadipic_acid



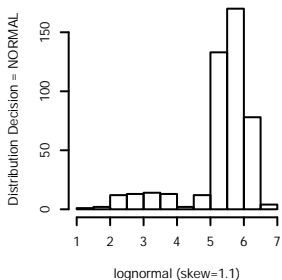
M3_aminoadipic_acid



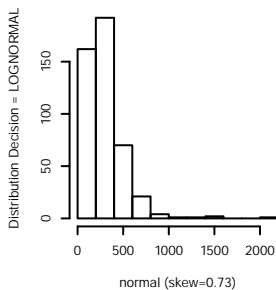
M3_monopalmitin_1



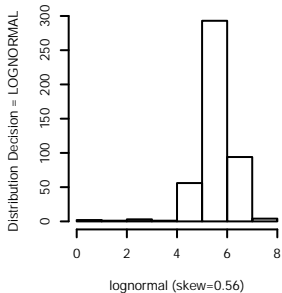
M3_monopalmitin_1



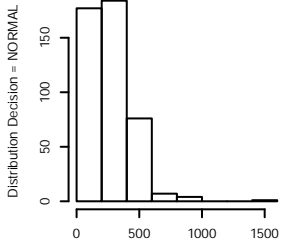
M3_epsilon_caprolactam



M3_epsilon_caprolactam

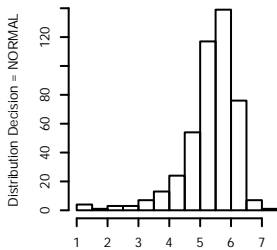


M3_citramalic_acid



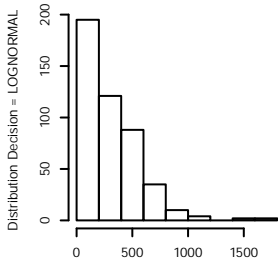
normal (skew=0.048)

M3_citramalic_acid



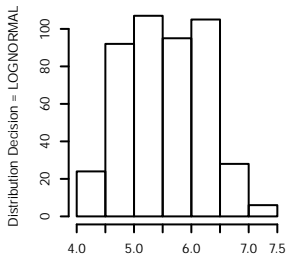
lognormal (skew=0.24)

M3_beta_alanine



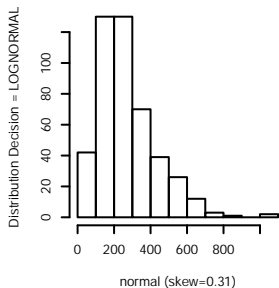
normal (skew=0.77)

M3_beta_alanine

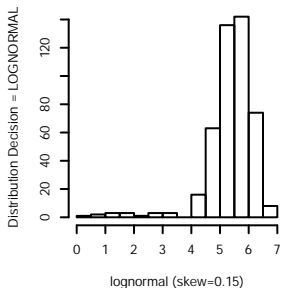


lognormal (skew=0.025)

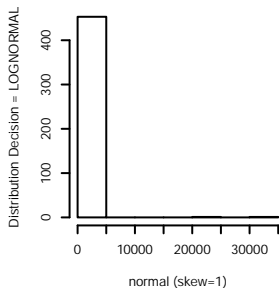
M3_azelaic_acid



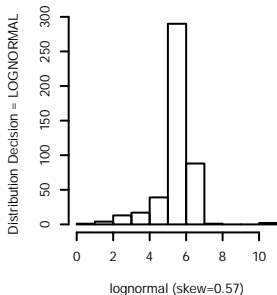
M3_azelaic_acid



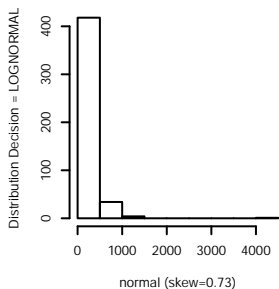
M3_n_acetyl_d_ tryptophan



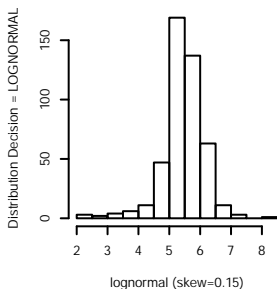
M3_n_acetyl_d_ tryptophan



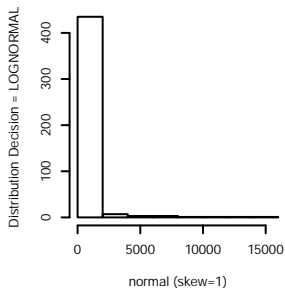
M3_6_anhydrogalactose



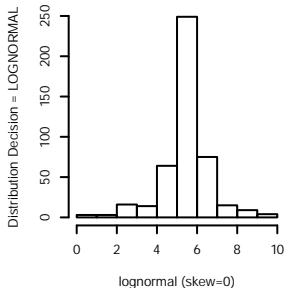
M3_6_anhydrogalactose



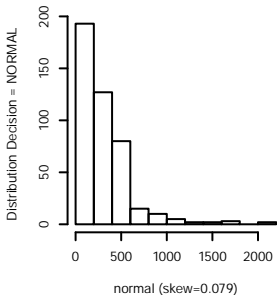
M3_paracetamol



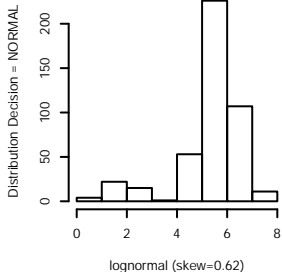
M3_paracetamol



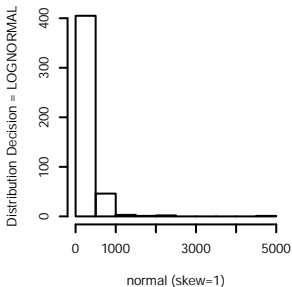
M3_adenosine_5_phosphate



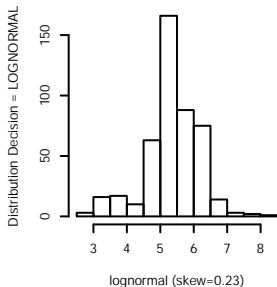
M3_adenosine_5_phosphate



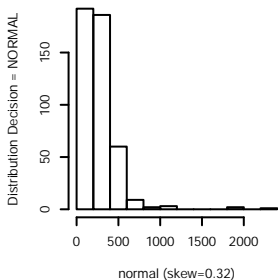
M3_lathosterol_nist



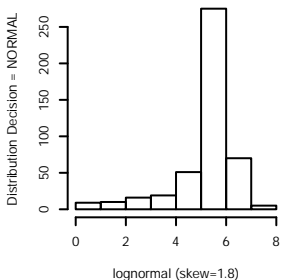
M3_lathosterol_nist



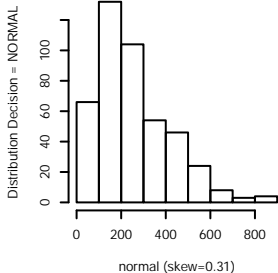
M3_glucoheptulose



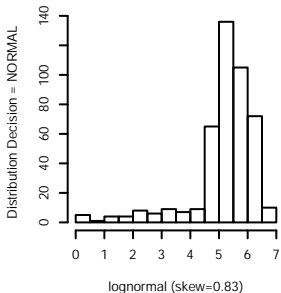
M3_glucoheptulose



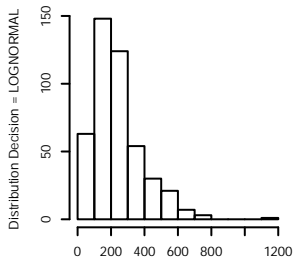
M3_mevalonic_acid_nist



M3_mevalonic_acid_nist

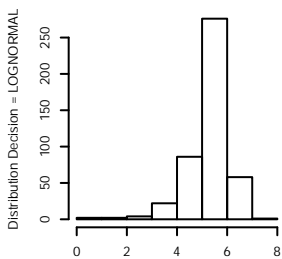


M3_ribose



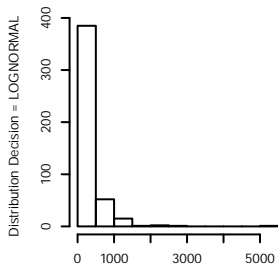
normal (skew=0.18)

M3_ribose



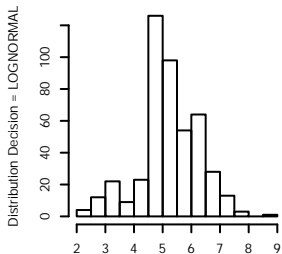
lognormal (skew=0.1)

M3_chlorogenic_acid



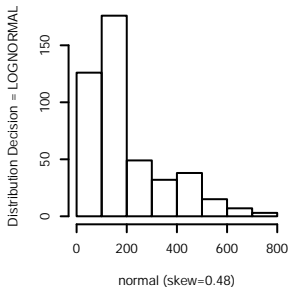
normal (skew=1)

M3_chlorogenic_acid

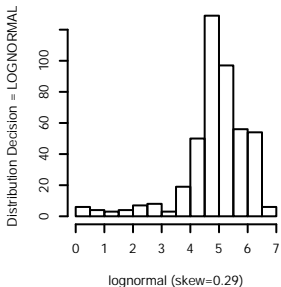


lognormal (skew=0.24)

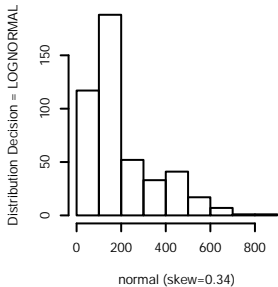
M3_allantoic_acid



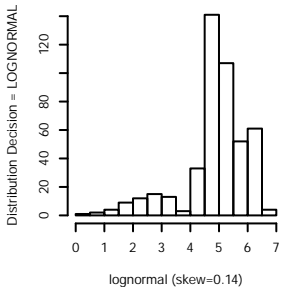
M3_allantoic_acid



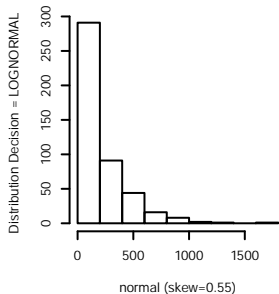
M3_sophorose



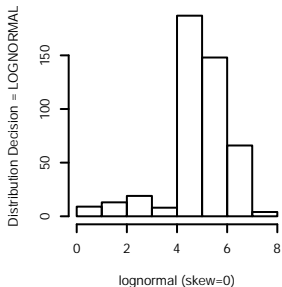
M3_sophorose



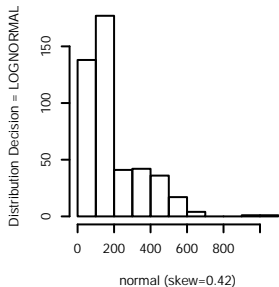
M3_galactose_6_phosphate



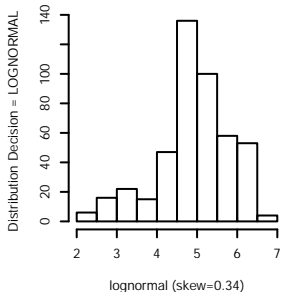
M3_galactose_6_phosphate



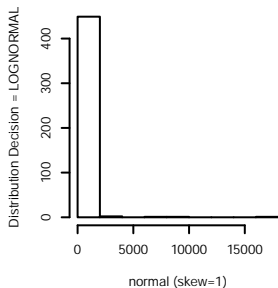
M3_formononetin



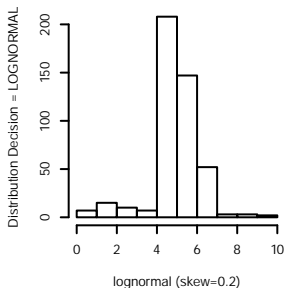
M3_formononetin



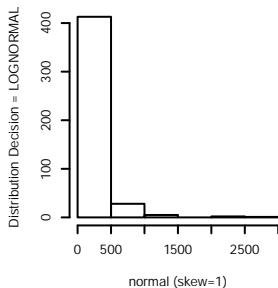
M3_adenosine



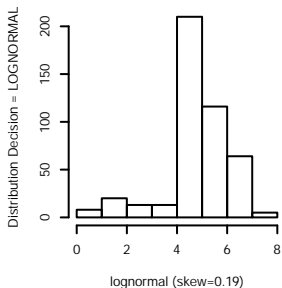
M3_adenosine



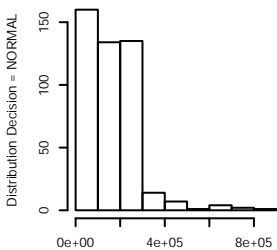
M3_hydroxyhippuric_acid



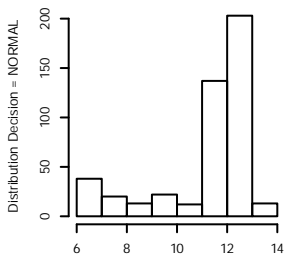
M3_hydroxyhippuric_acid



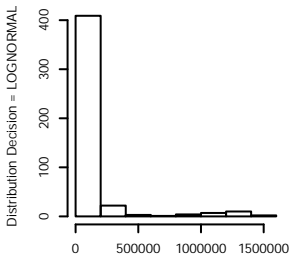
M3_02571



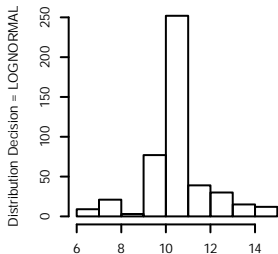
M3_02571



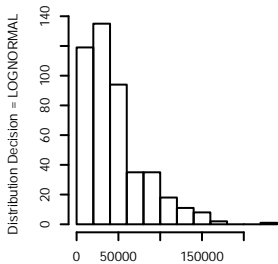
M3_73067



M3_73067

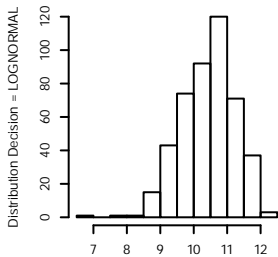


M3_26842



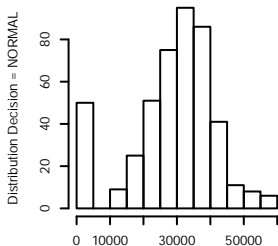
normal (skew=0.47)

M3_26842



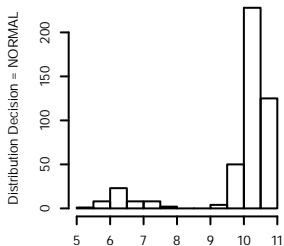
lognormal (skew=0.037)

M3_60956



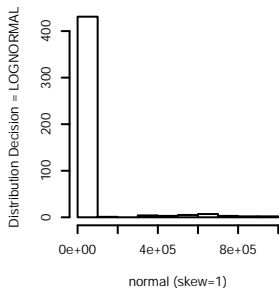
normal (skew=0.17)

M3_60956

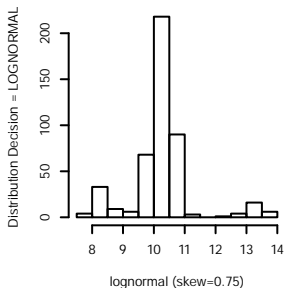


lognormal (skew=Inf)

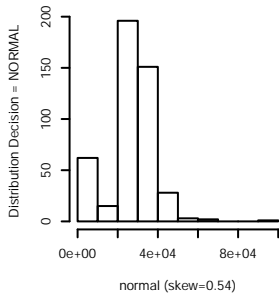
M3_99777



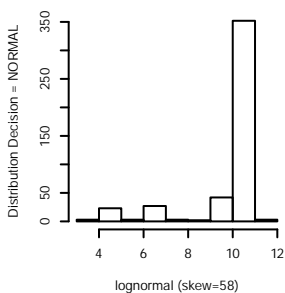
M3_99777



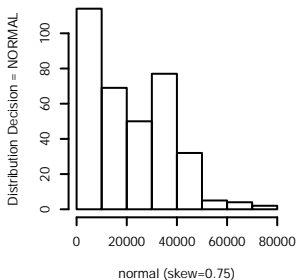
M3_66628



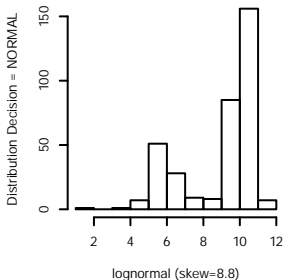
M3_66628



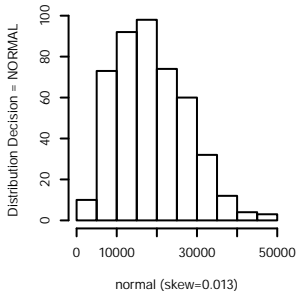
M3_46067



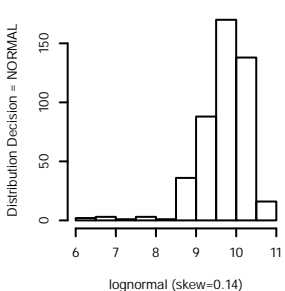
M3_46067



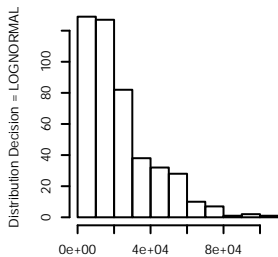
M3_11972



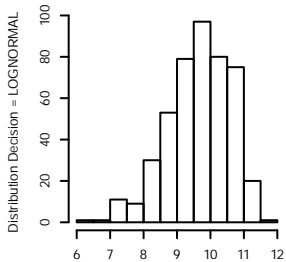
M3_11972



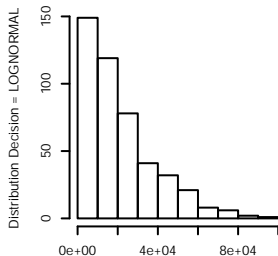
M3_23186



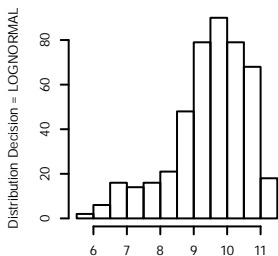
M3_23186



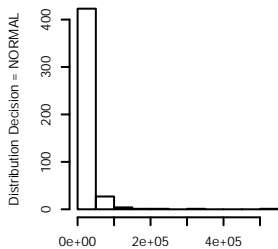
M3_13253



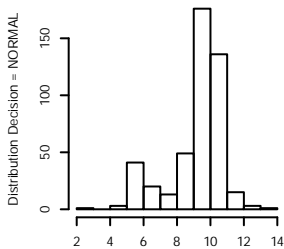
M3_13253



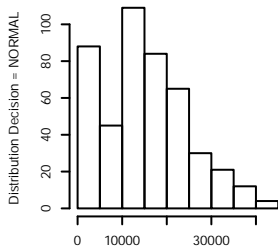
M3_83390



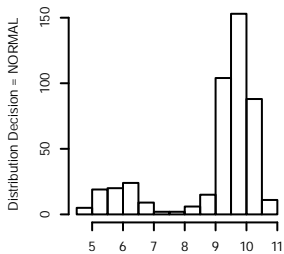
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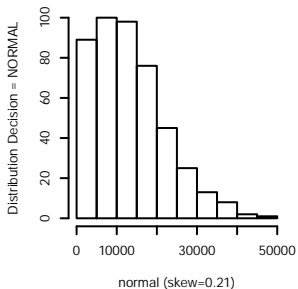
M3_38109



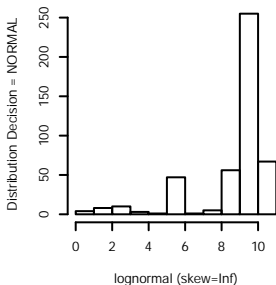
M3_38109



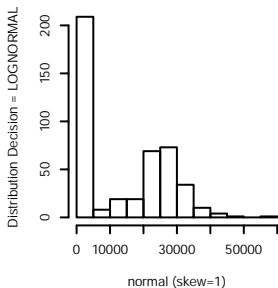
M3_99773



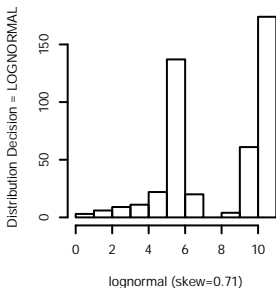
M3_99773



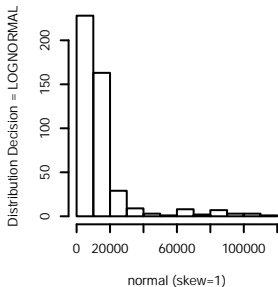
M3_70066



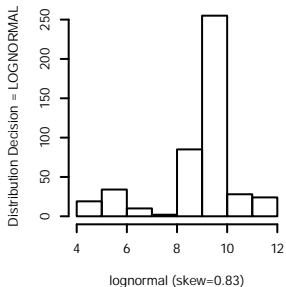
M3_70066



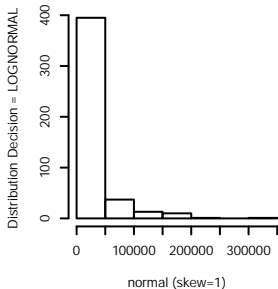
M3_38061



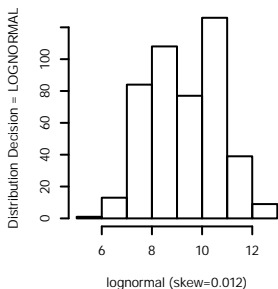
M3_38061



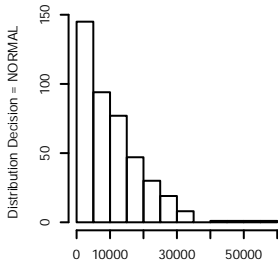
M3_16629



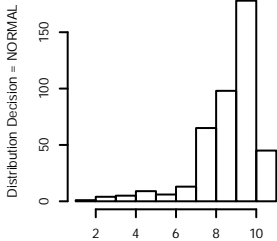
M3_16629



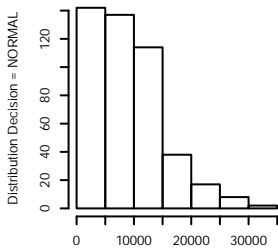
M3_46628



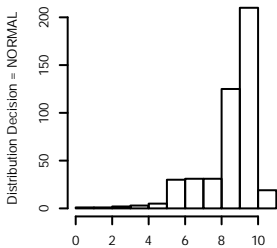
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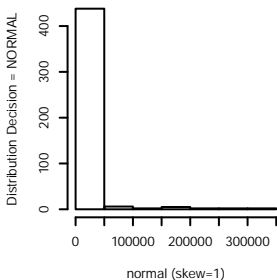
M3_26841



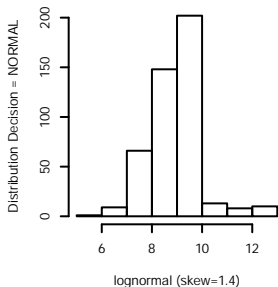
M3_26841



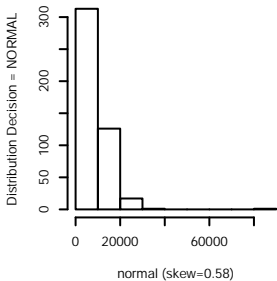
M3_66268



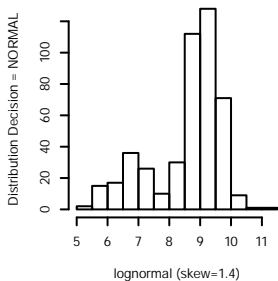
M3_66268



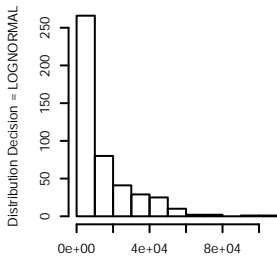
M3_14770



M3_14770

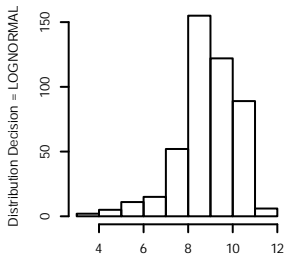


M3_13972



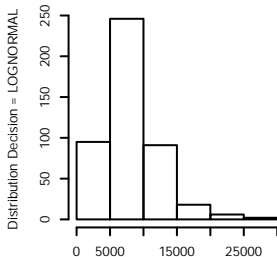
normal (skew=1)

M3_13972



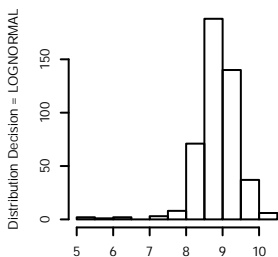
lognormal (skew=0.35)

M3_85340



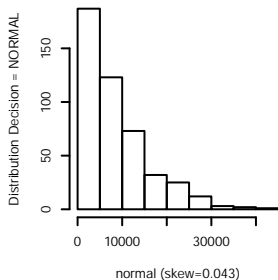
normal (skew=0.25)

M3_85340

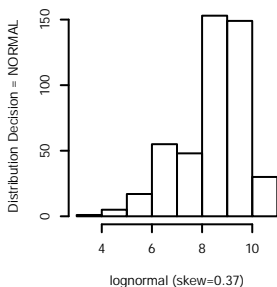


lognormal (skew=0.13)

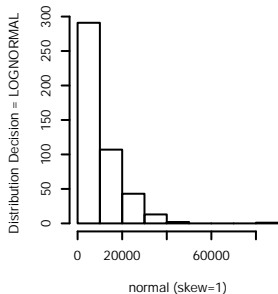
M3_26843



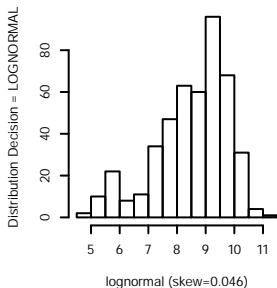
M3_26843



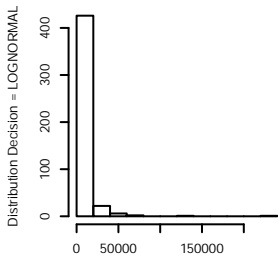
M3_19168



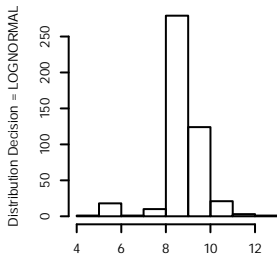
M3_19168



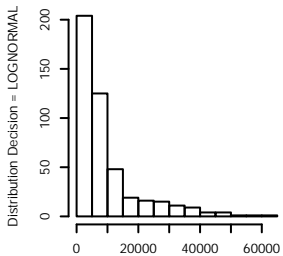
M3_23675



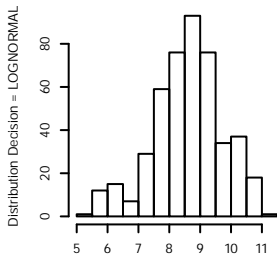
M3_23675



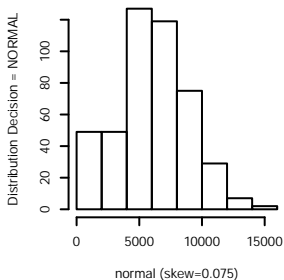
M3_99786



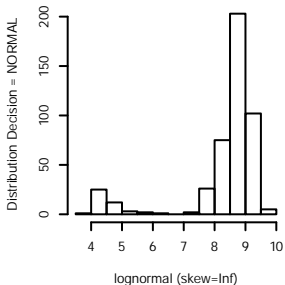
M3_99786



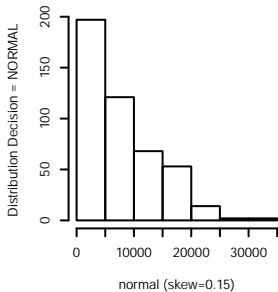
M3_99794



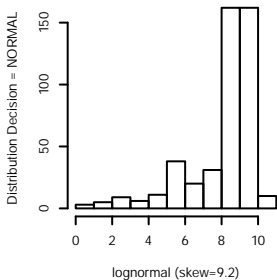
M3_99794



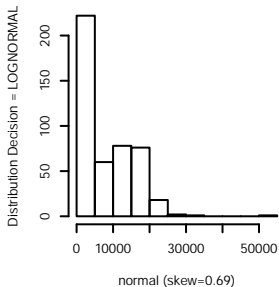
M3_26848



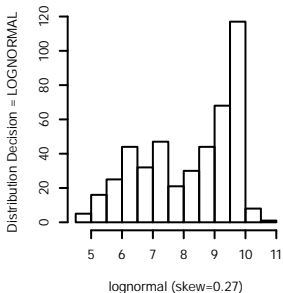
M3_26848



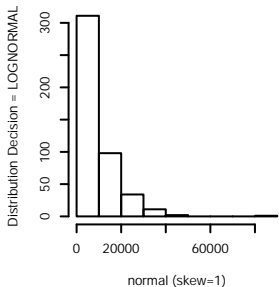
M3_04426



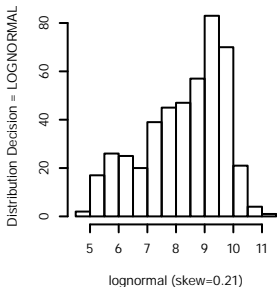
M3_04426



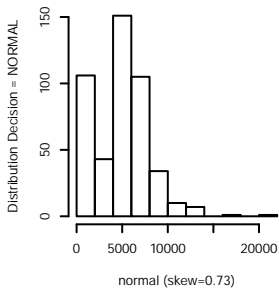
M3_71050



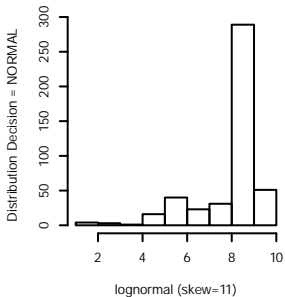
M3_71050



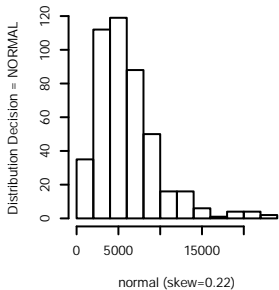
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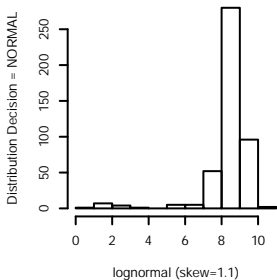
M3_65393



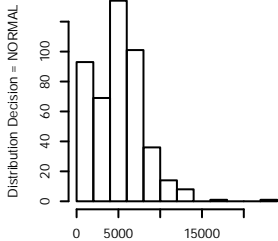
M3_16043



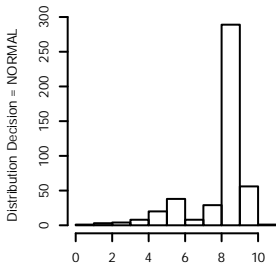
M3_16043



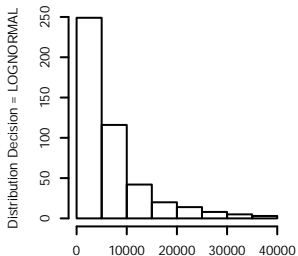
M3_99239



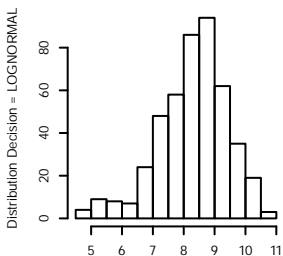
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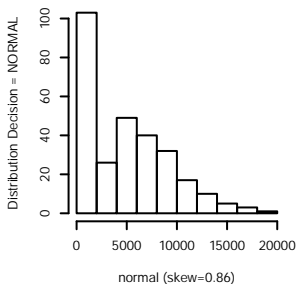
M3_65981



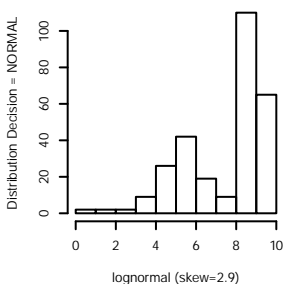
M3_65981



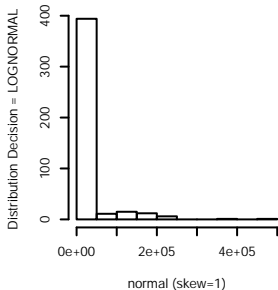
M3_72853



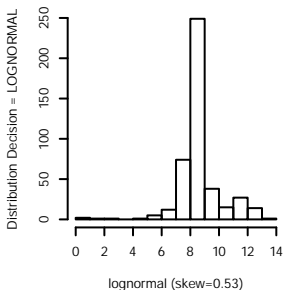
M3_72853



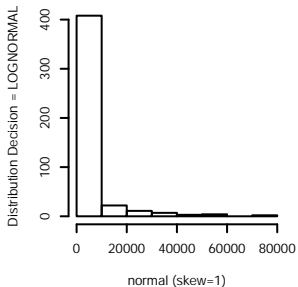
M3_06309



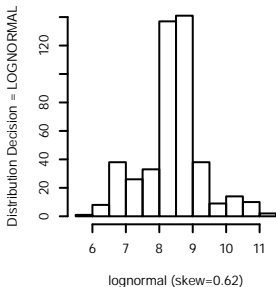
M3_06309



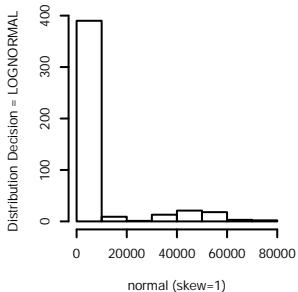
M3_99596



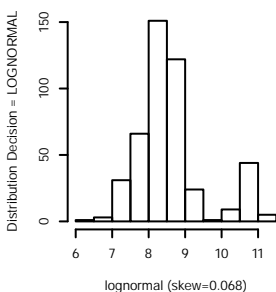
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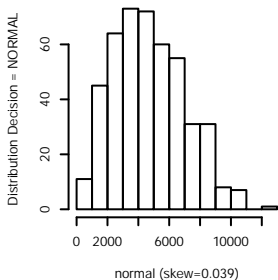
M3_28885



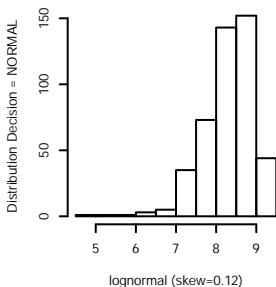
M3_28885



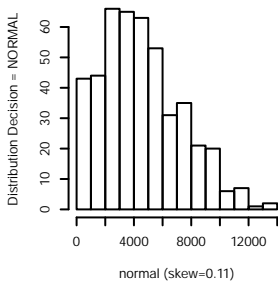
M3_26858



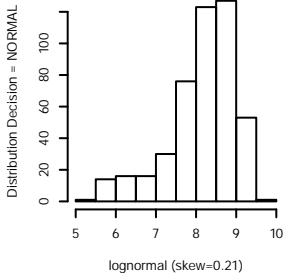
M3_26858



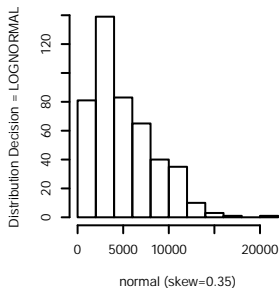
M3_88810



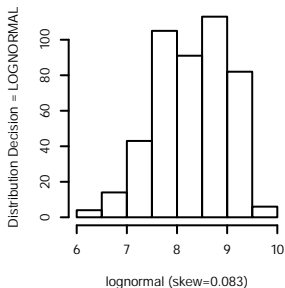
M3_88810



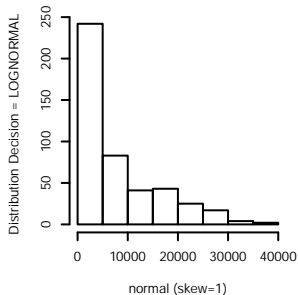
M3_21574



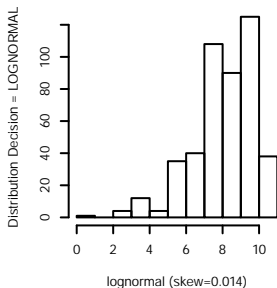
M3_21574



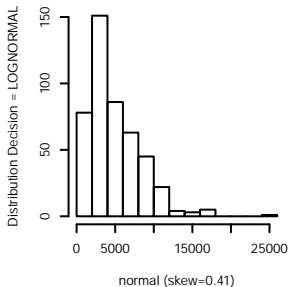
M3_61230



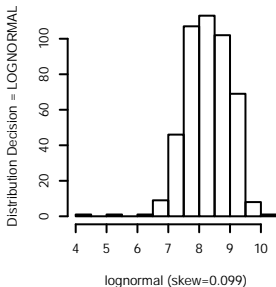
M3_61230



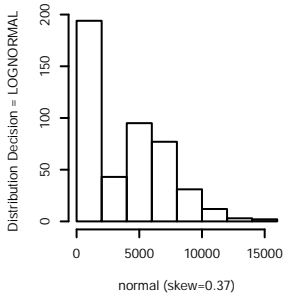
M3_00624



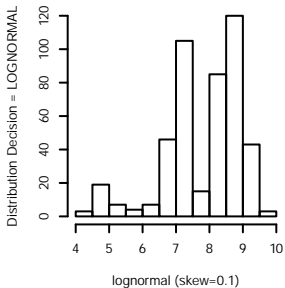
M3_00624



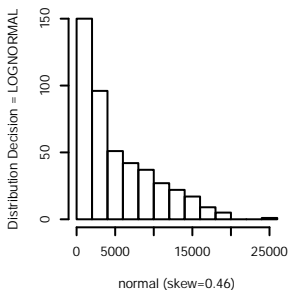
M3_68313



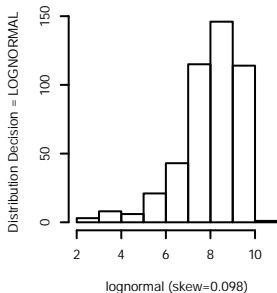
M3_68313



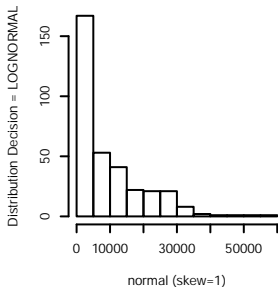
M3_26922



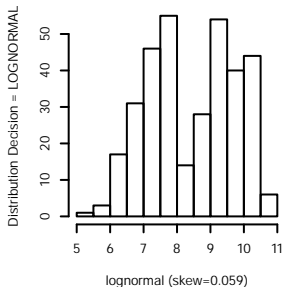
M3_26922



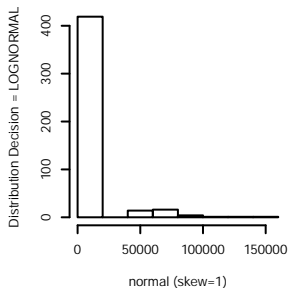
M3_73925



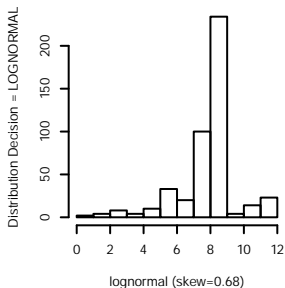
M3_73925



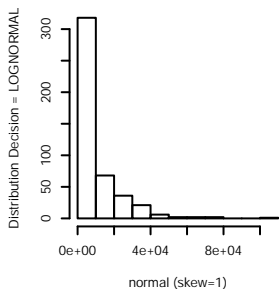
M3_83351



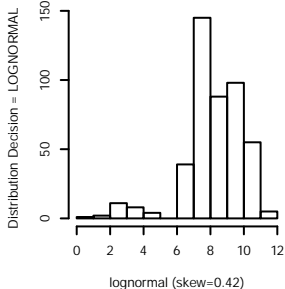
M3_83351



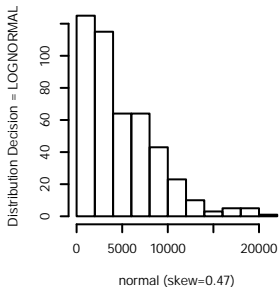
M3_52091



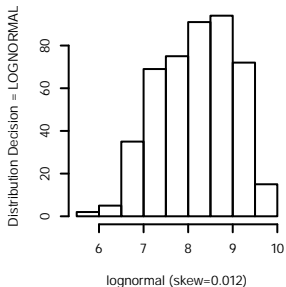
M3_52091



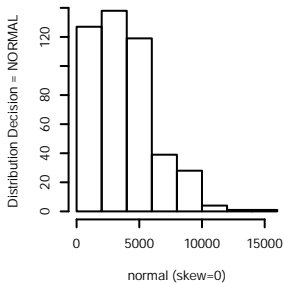
M3_13324



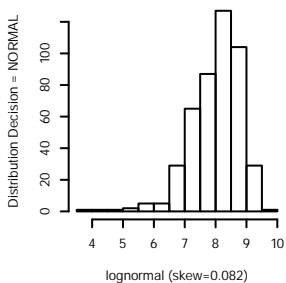
M3_13324



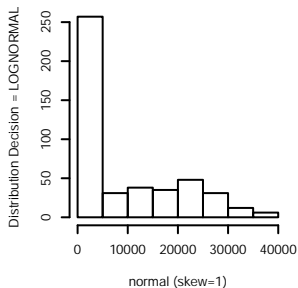
M3_00850



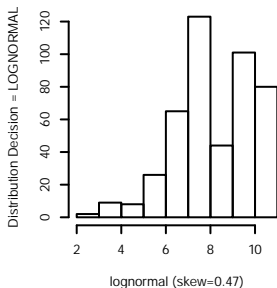
M3_00850



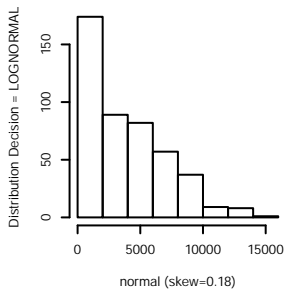
M3_70717



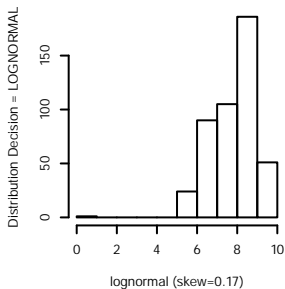
M3_70717



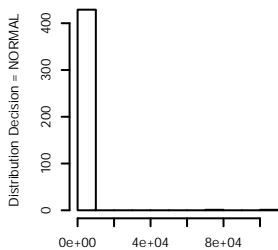
M3_99159



M3_99159

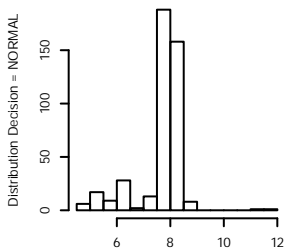


M3_79886



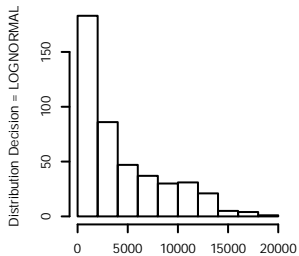
normal (skew=1)

M3_79886



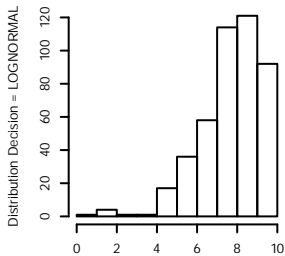
lognormal (skew=5.2)

M3_23833



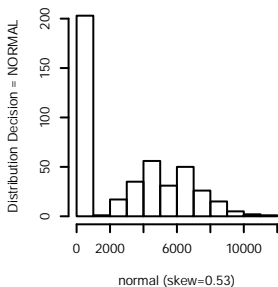
normal (skew=0.69)

M3_23833

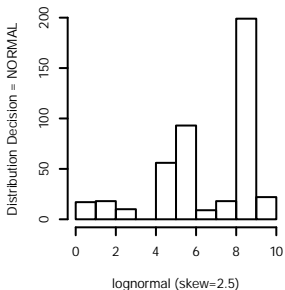


lognormal (skew=0.042)

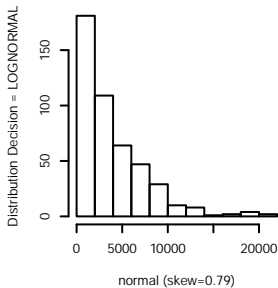
M3_08490



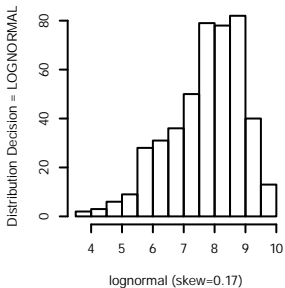
M3_08490



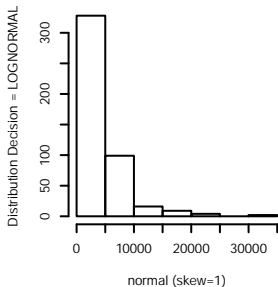
M3_01616



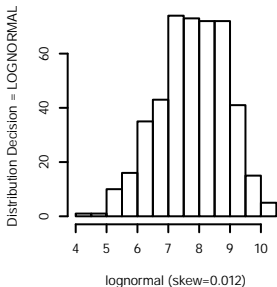
M3_01616



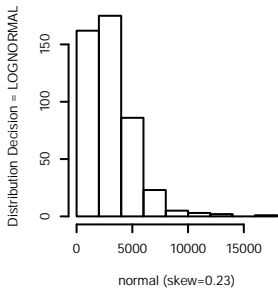
M3_22169



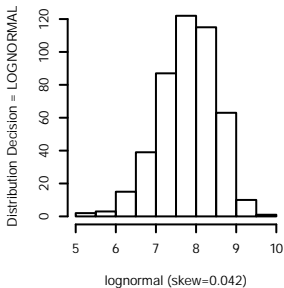
M3_22169



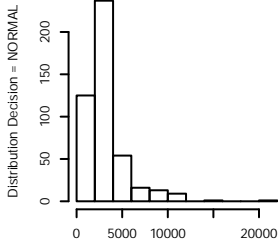
M3_23566



M3_23566

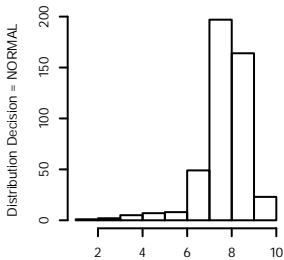


M3_07925



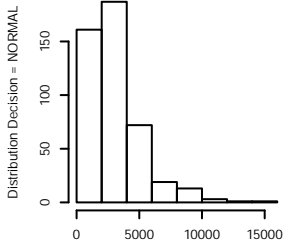
normal (skew=0.22)

M3_07925



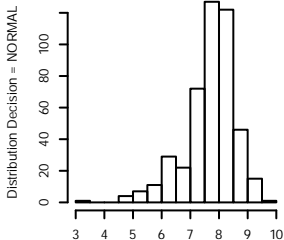
lognormal (skew=0.59)

M3_38087



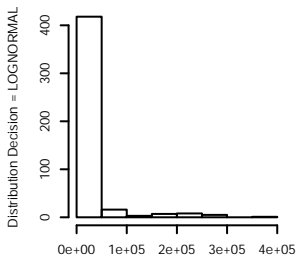
normal (skew=0)

M3_38087

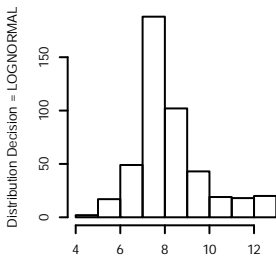


lognormal (skew=0.17)

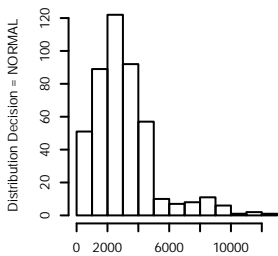
M3_99203



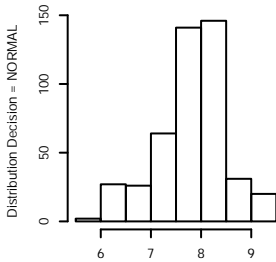
M3_99203



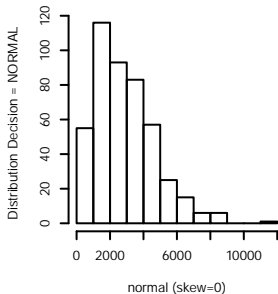
M3_03592



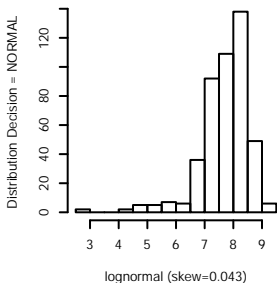
M3_03592



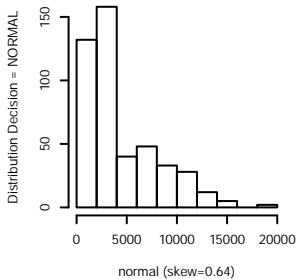
M3_26844



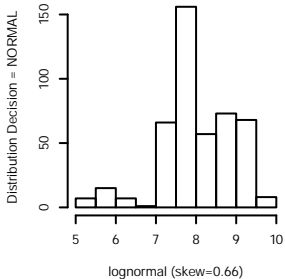
M3_26844



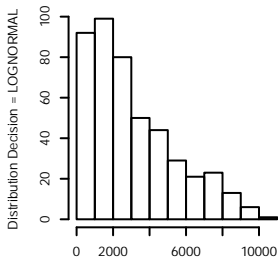
M3_24232



M3_24232

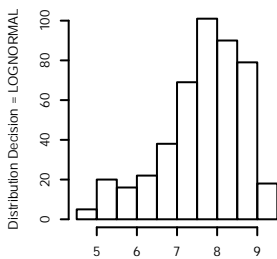


M3_71392



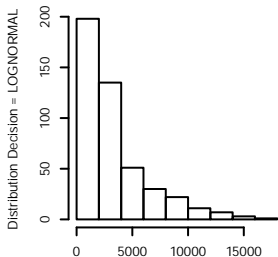
normal (skew=0.18)

M3_71392



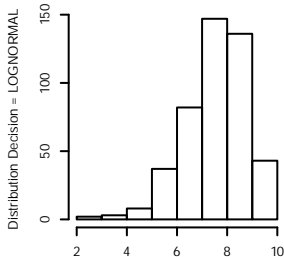
lognormal (skew=0.028)

M3_83311



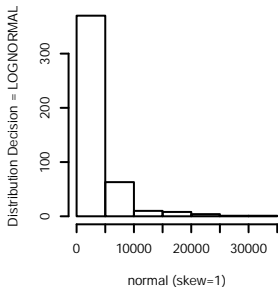
normal (skew=0.8)

M3_83311

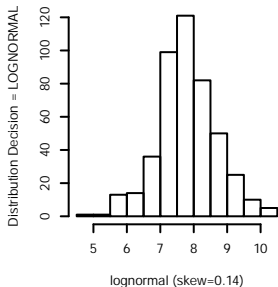


lognormal (skew=0.045)

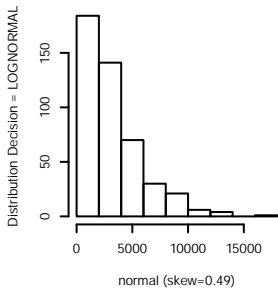
M3_16445



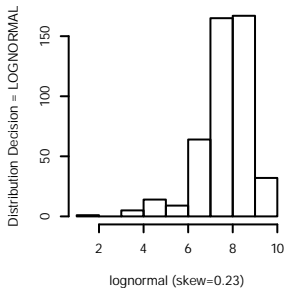
M3_16445



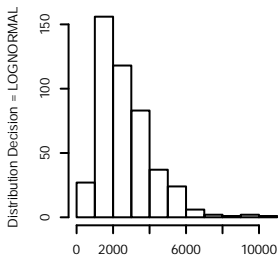
M3_28311



M3_28311

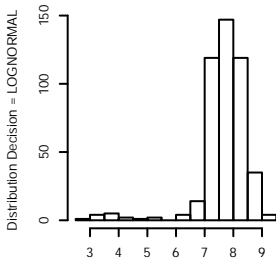


M3_26876



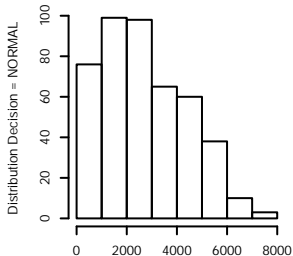
normal (skew=0.48)

M3_26876



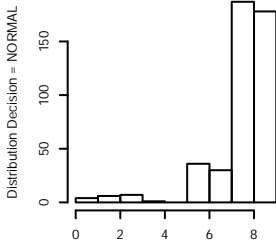
lognormal (skew=0.31)

M3_38320



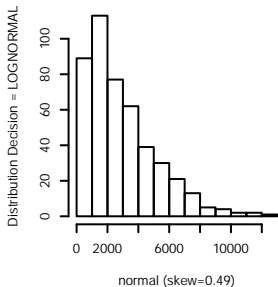
normal (skew=0.2)

M3_38320

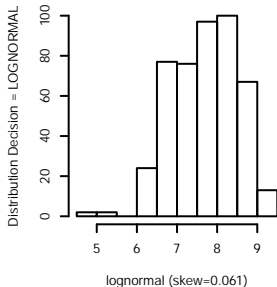


lognormal (skew=17)

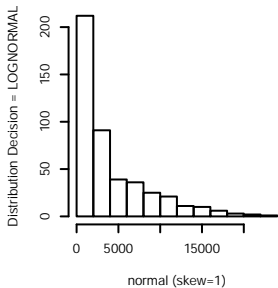
M3_16428



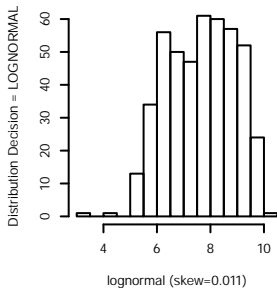
M3_16428



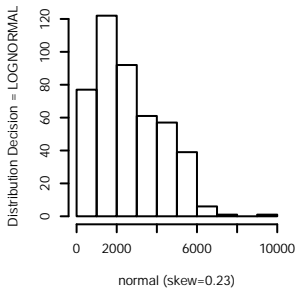
M3_37816



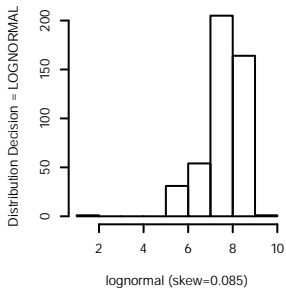
M3_37816



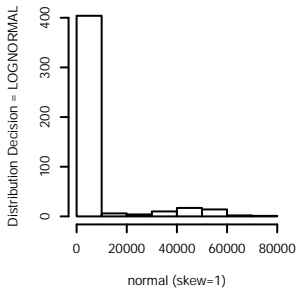
M3_07692



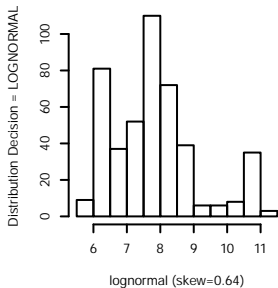
M3_07692



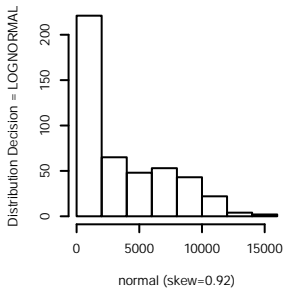
M3_17797



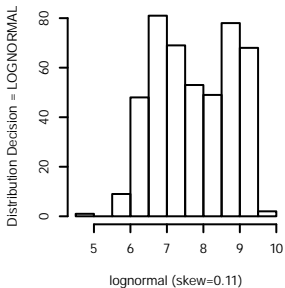
M3_17797



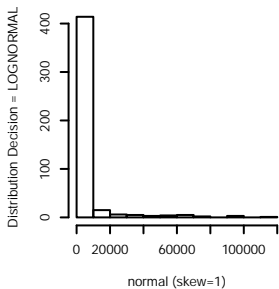
M3_04425



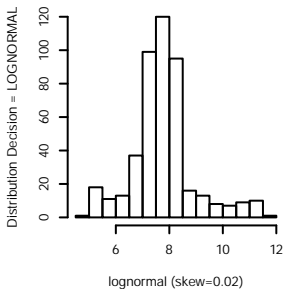
M3_04425



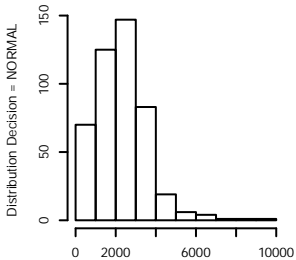
M3_03091



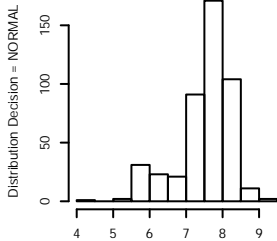
M3_03091



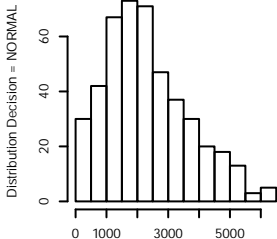
M3_22652



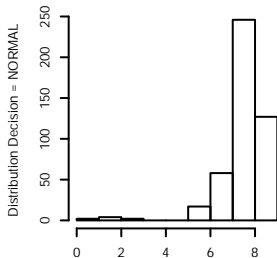
M3_22652



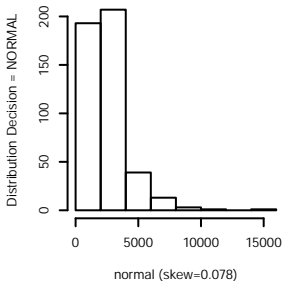
M3_35373



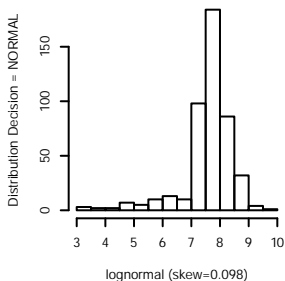
M3_35373



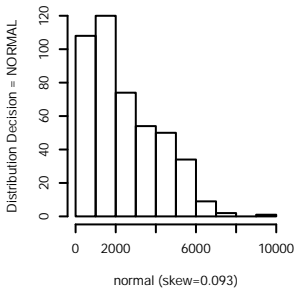
M3_09642



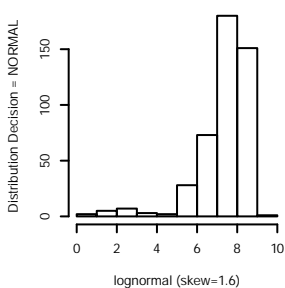
M3_09642



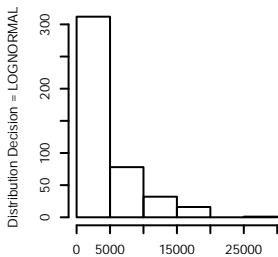
M3_55826



M3_55826

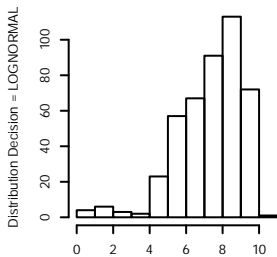


M3_94266



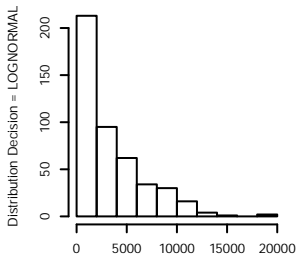
normal (skew=1)

M3_94266



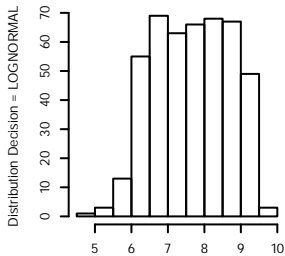
lognormal (skew=0.069)

M3_40265



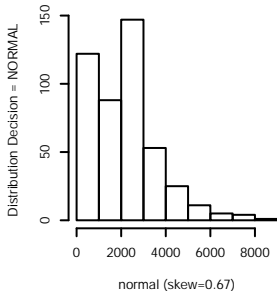
normal (skew=0.97)

M3_40265

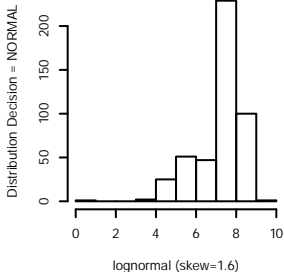


lognormal (skew=0.022)

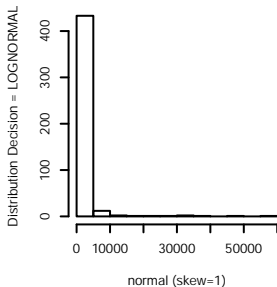
M3_88822



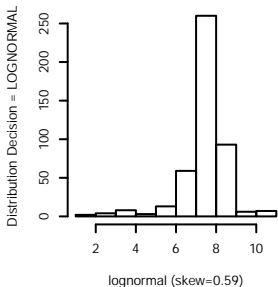
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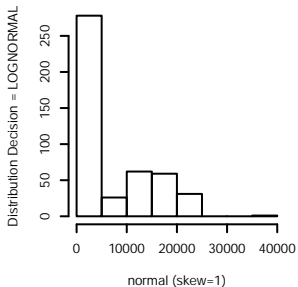
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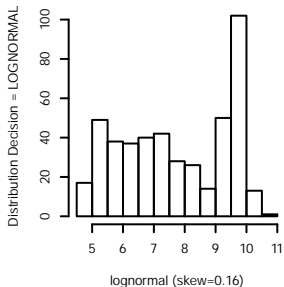
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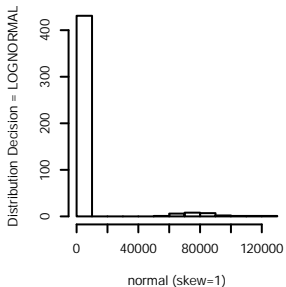
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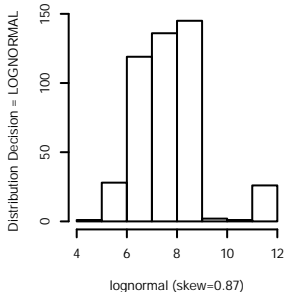
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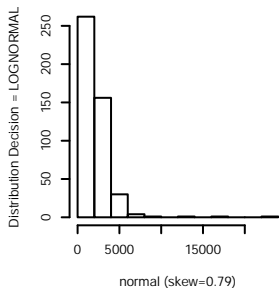
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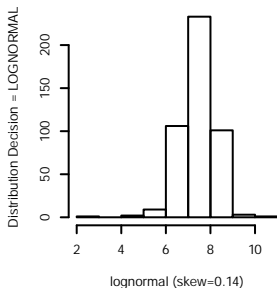
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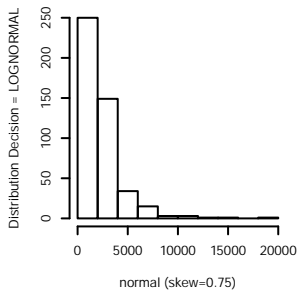
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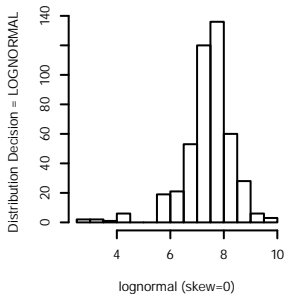
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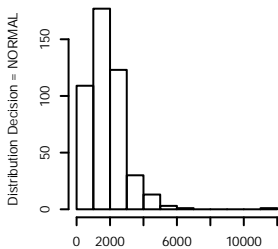
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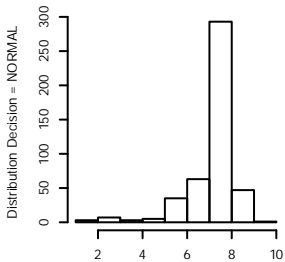
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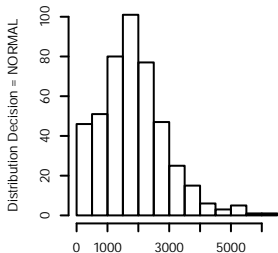
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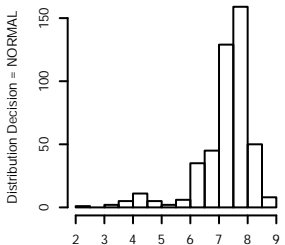
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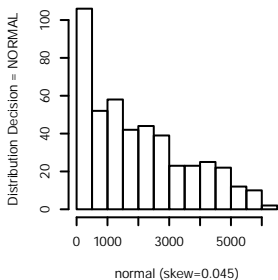
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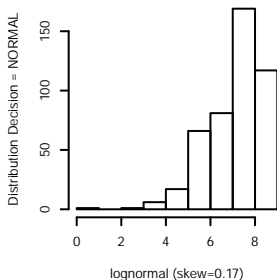
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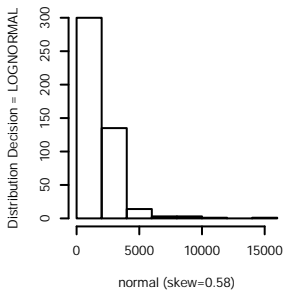
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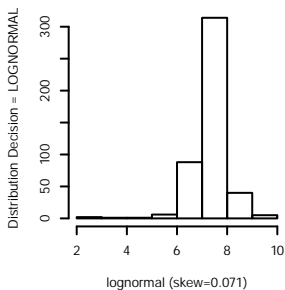
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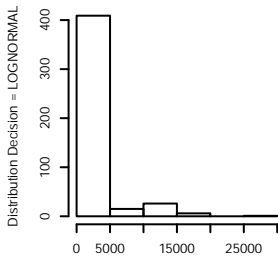
M3_38057



M3_38057

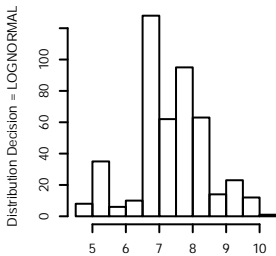


M3_67932



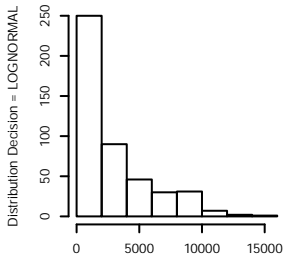
normal (skew=1)

M3_67932



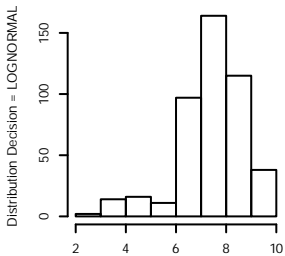
lognormal (skew=0.038)

M3_26860



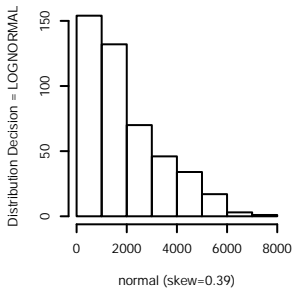
normal (skew=0.67)

M3_26860

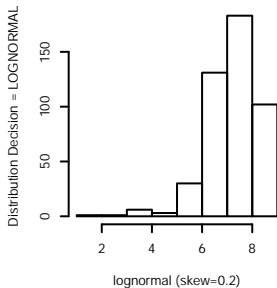


lognormal (skew=0.34)

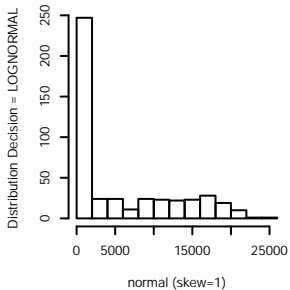
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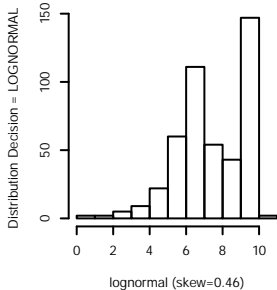
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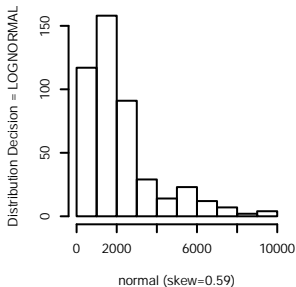
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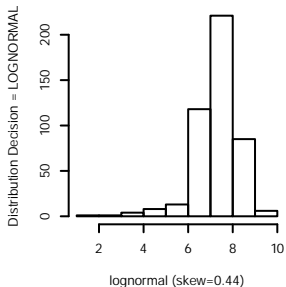
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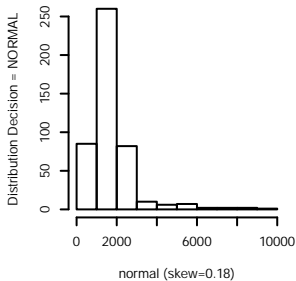
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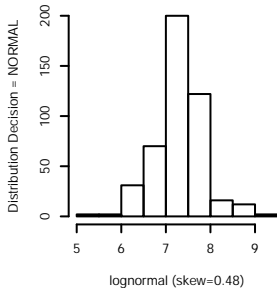
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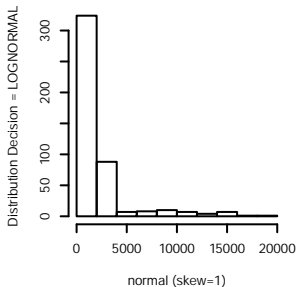
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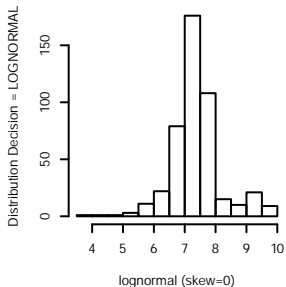
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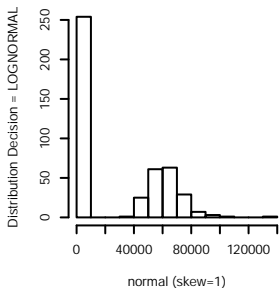
M3_00139



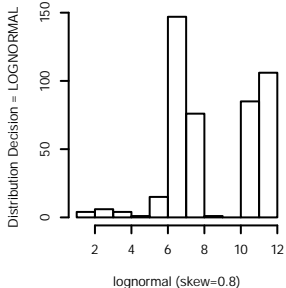
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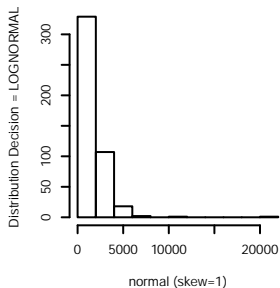
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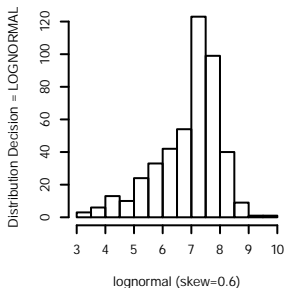
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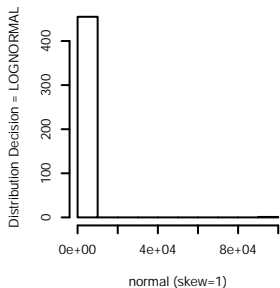
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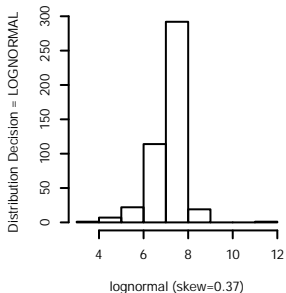
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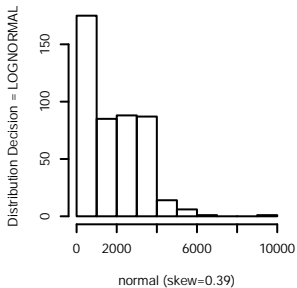
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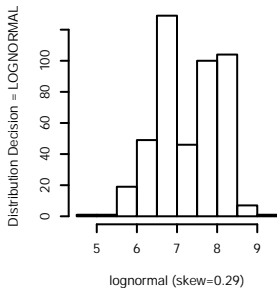
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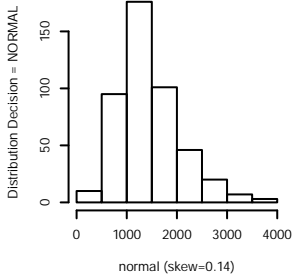
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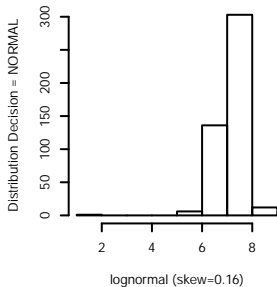
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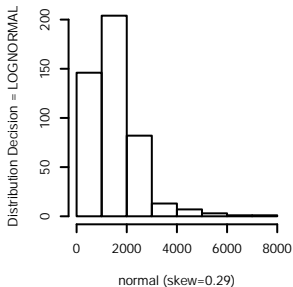
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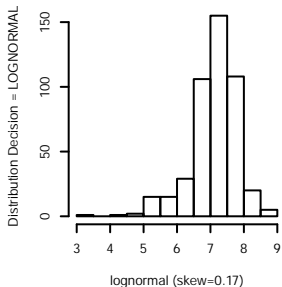
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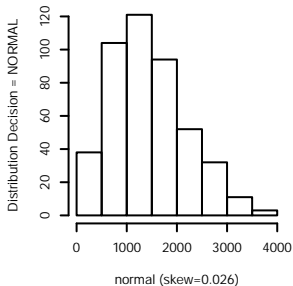
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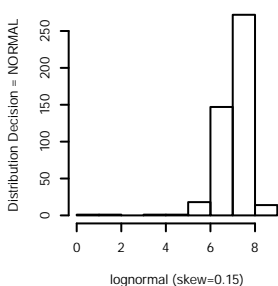
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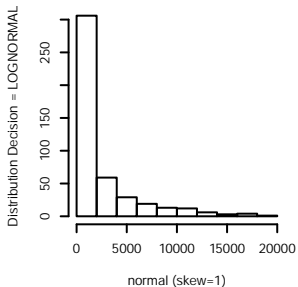
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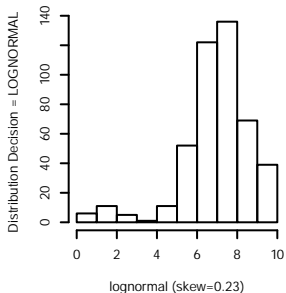
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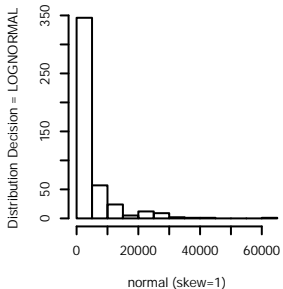
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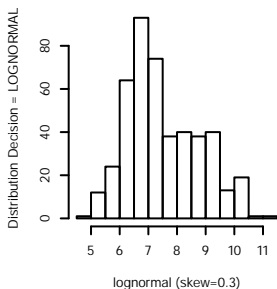
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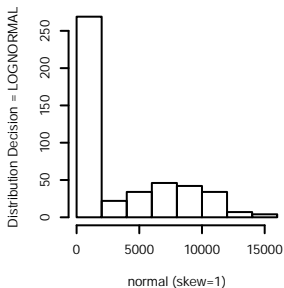
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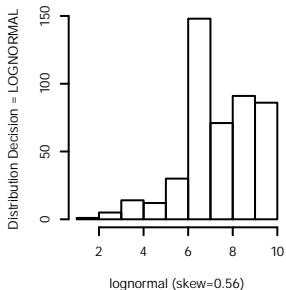
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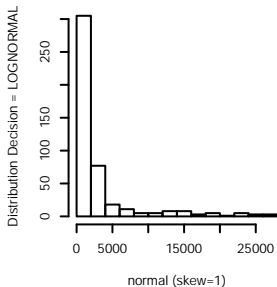
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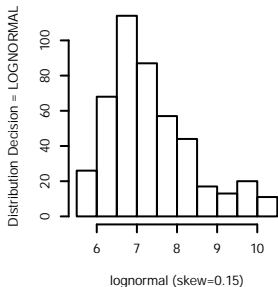
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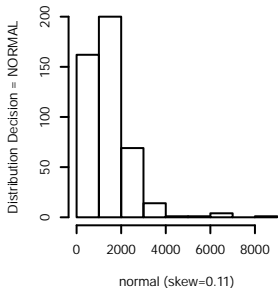
M3_04346



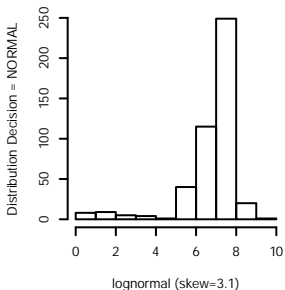
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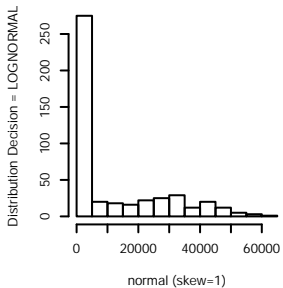
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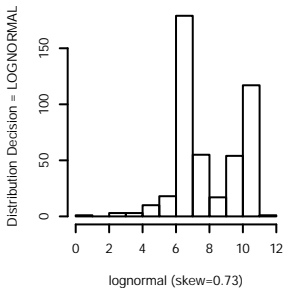
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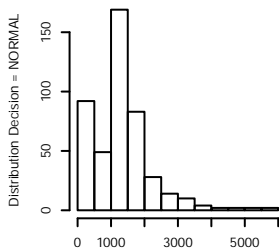
M3_23837



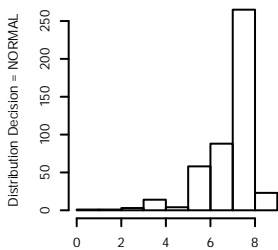
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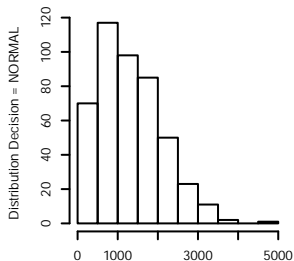
M3_31657



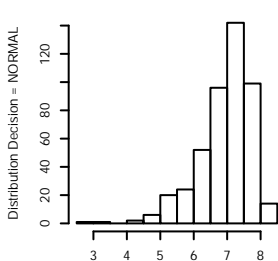
M3_31657



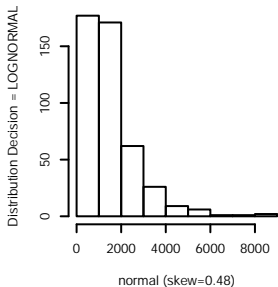
M3_26864



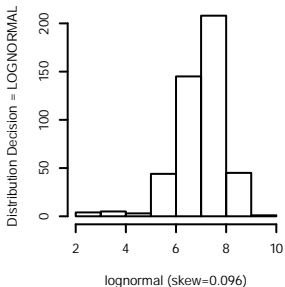
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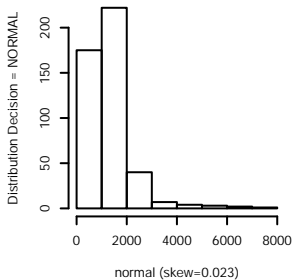
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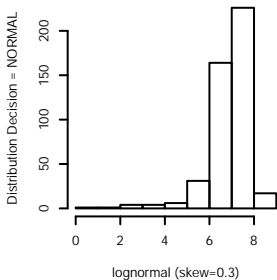
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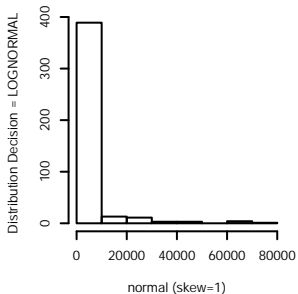
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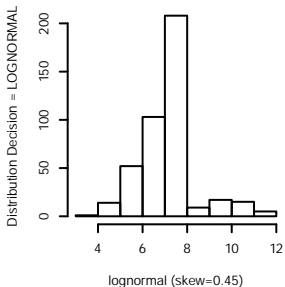
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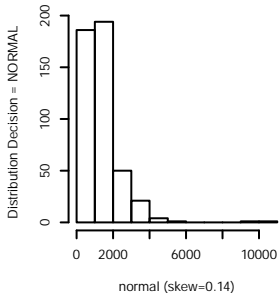
M3_70289



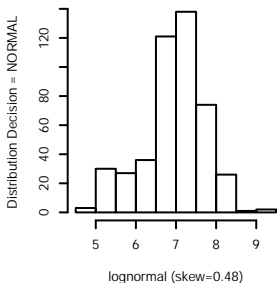
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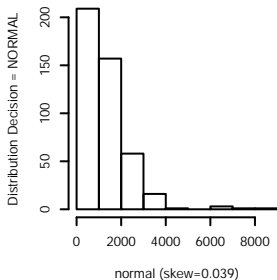
M3_71416



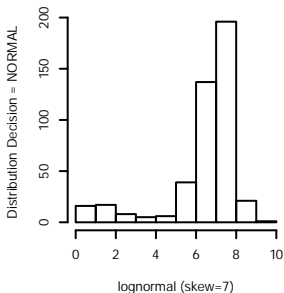
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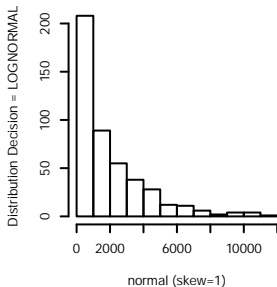
M3_26910



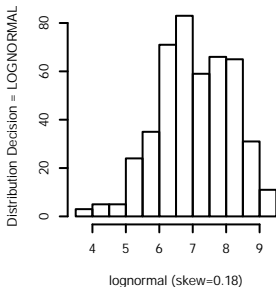
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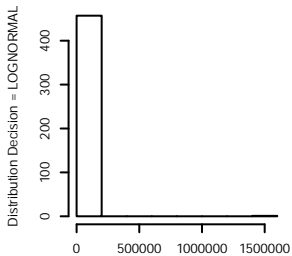
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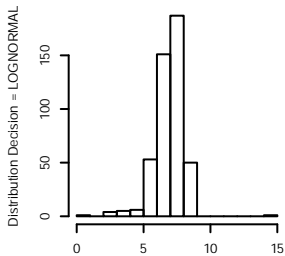
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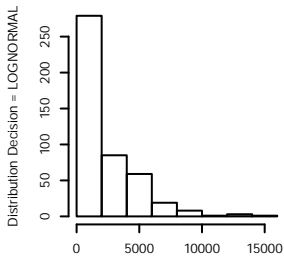
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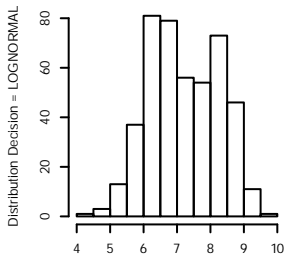
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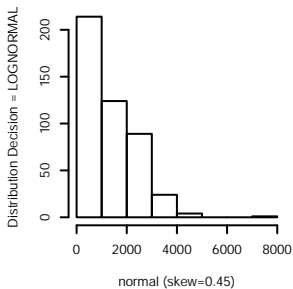
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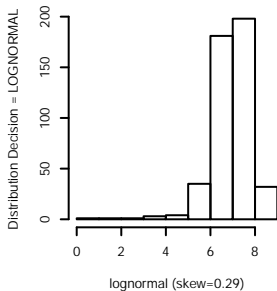
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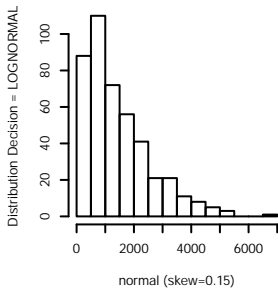
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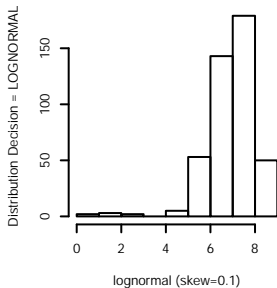
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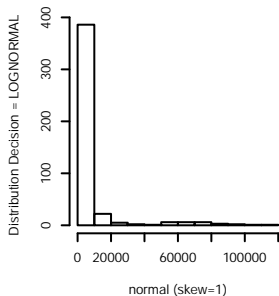
M3_72694



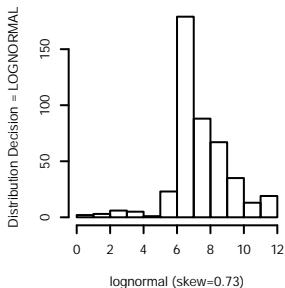
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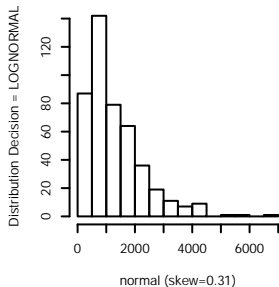
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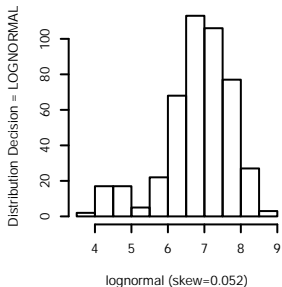
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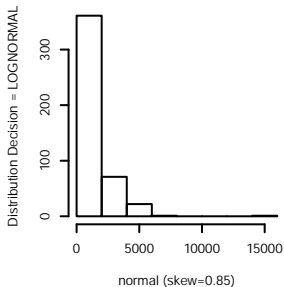
M3_69625



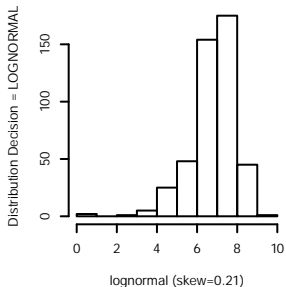
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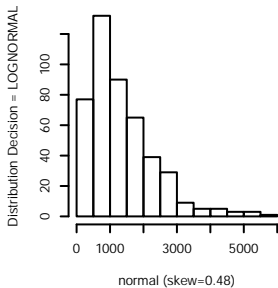
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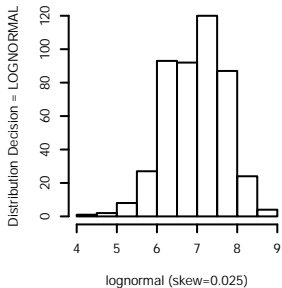
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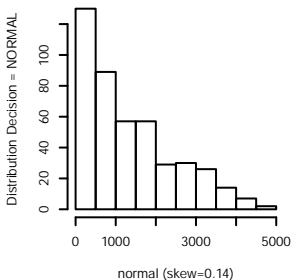
M3_00448



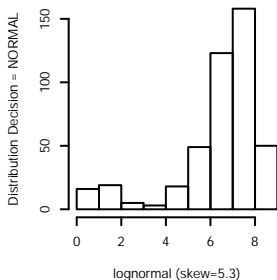
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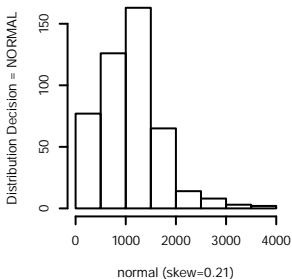
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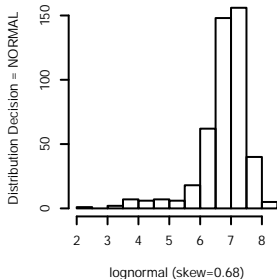
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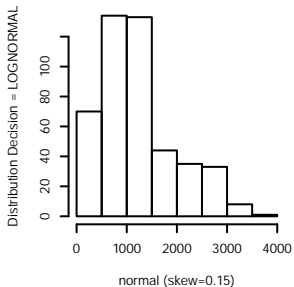
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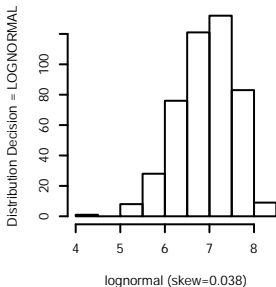
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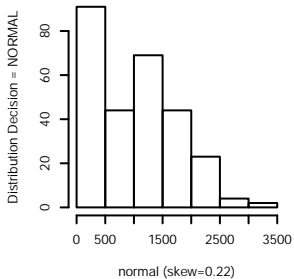
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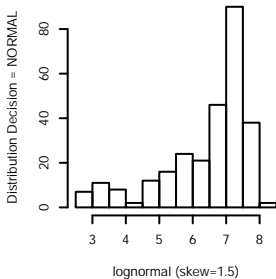
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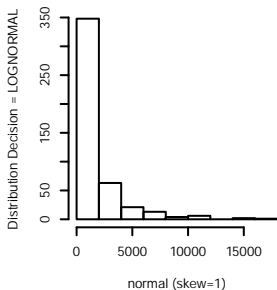
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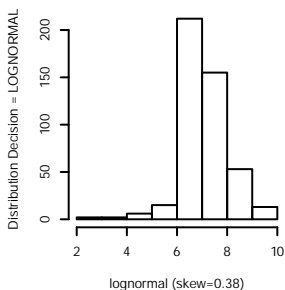
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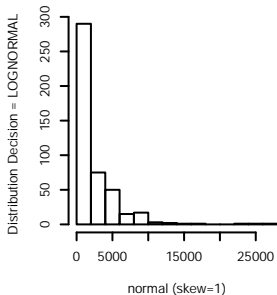
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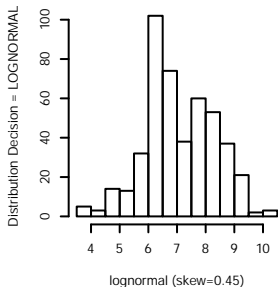
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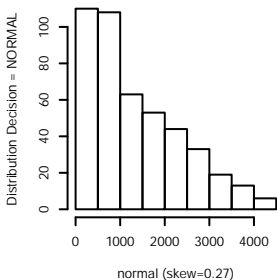
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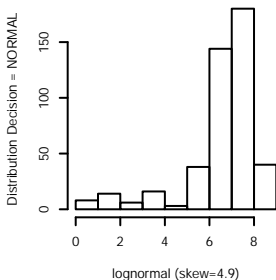
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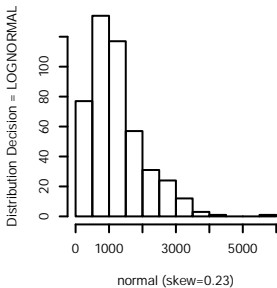
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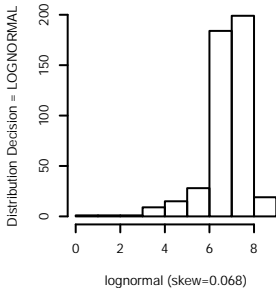
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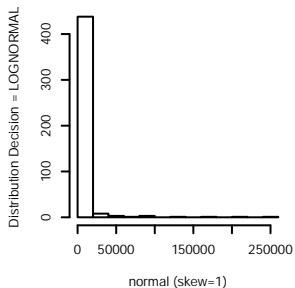
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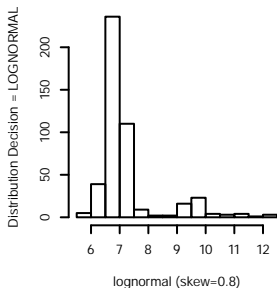
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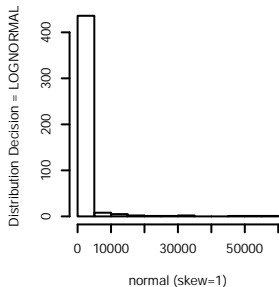
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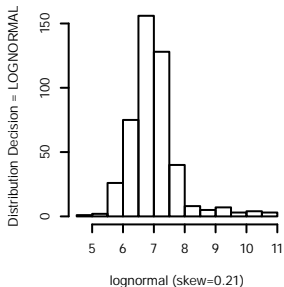
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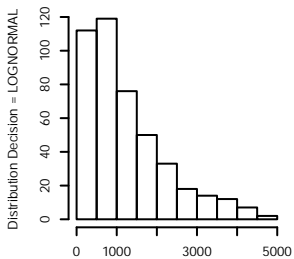
M3_27017



M3_27017

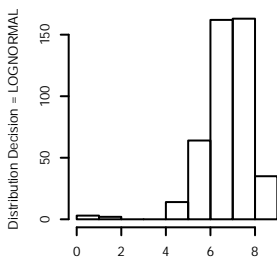


M3_65895



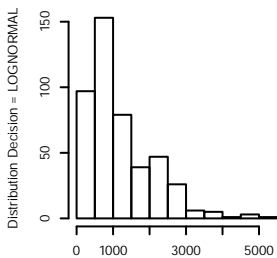
normal (skew=0.44)

M3_65895



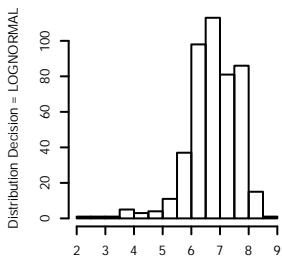
lognormal (skew=0.056)

M3_83322



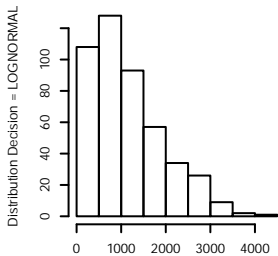
normal (skew=0.58)

M3_83322

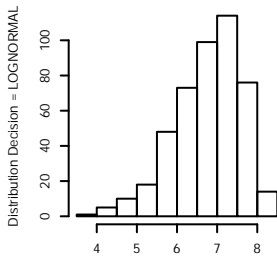


lognormal (skew=0.32)

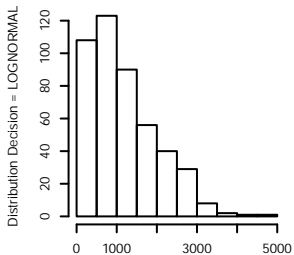
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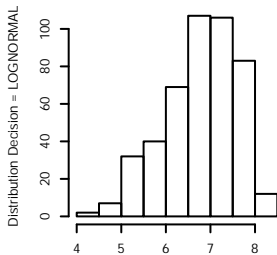
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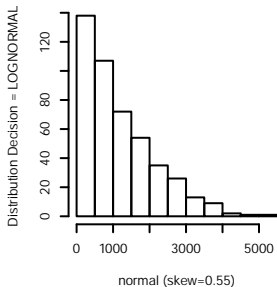
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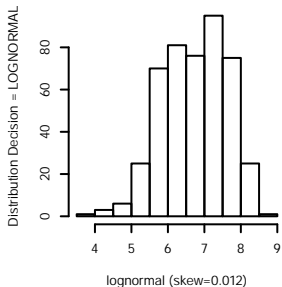
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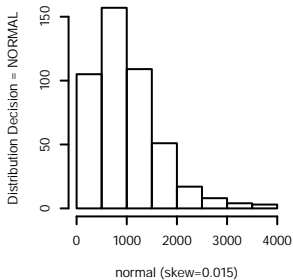
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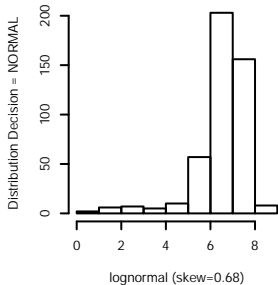
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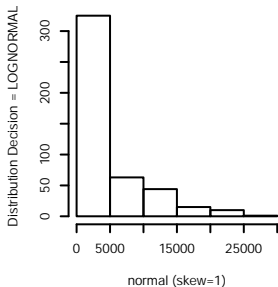
M3_26850



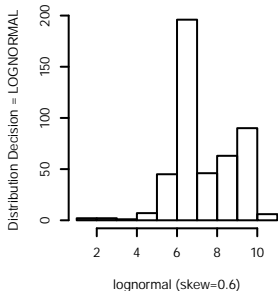
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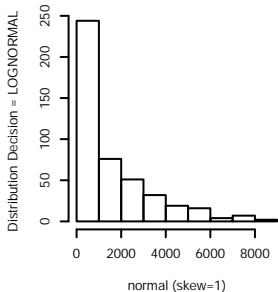
M3_10901



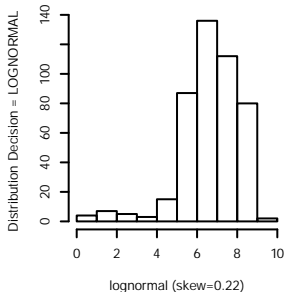
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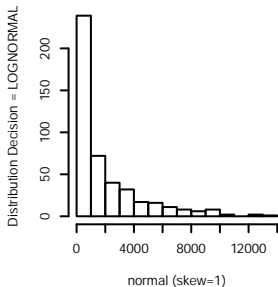
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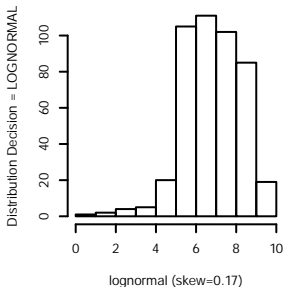
M3_63416



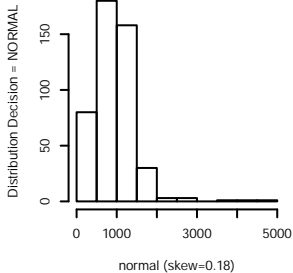
M3_37286



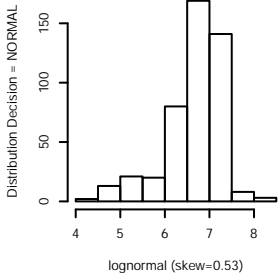
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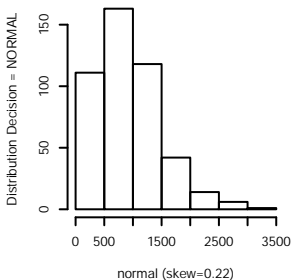
M3_81268



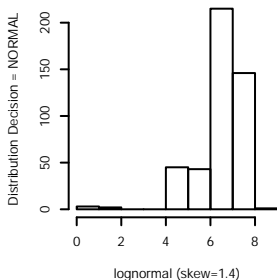
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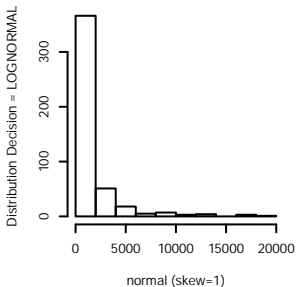
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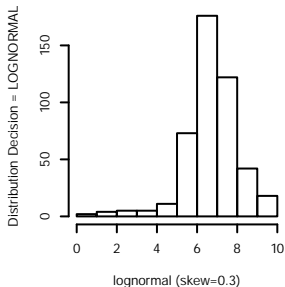
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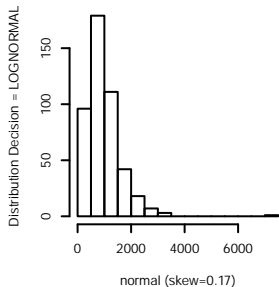
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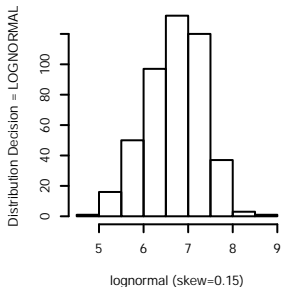
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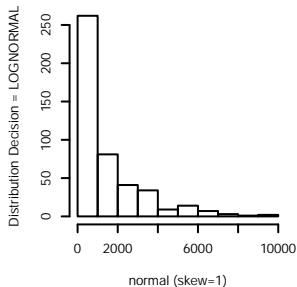
M3_23191



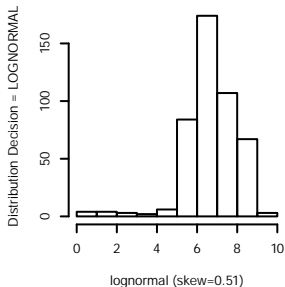
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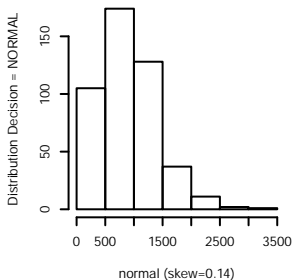
M3_53384



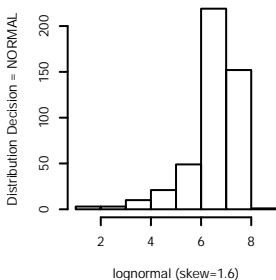
M3_53384



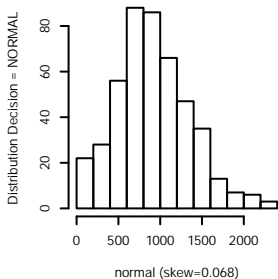
M3_29268



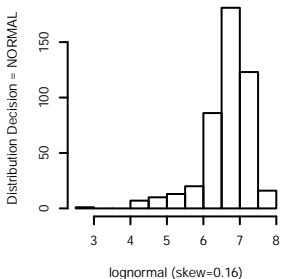
M3_29268



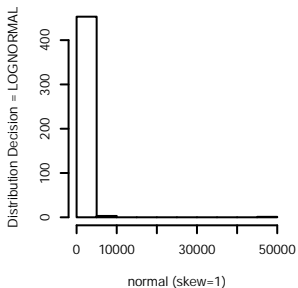
M3_83244



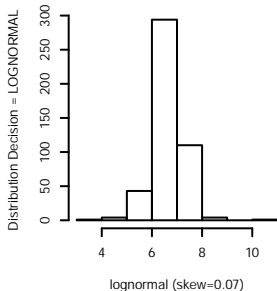
M3_83244



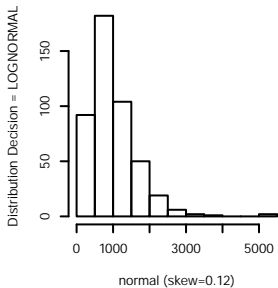
M3_23521



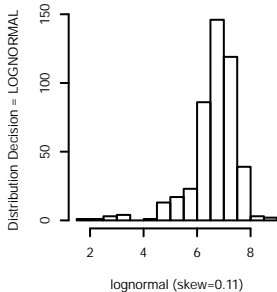
M3_23521



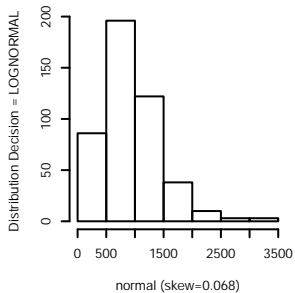
M3_13960



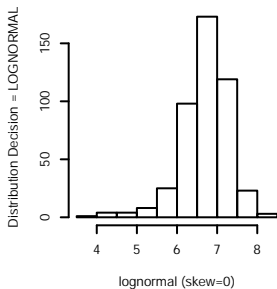
M3_13960



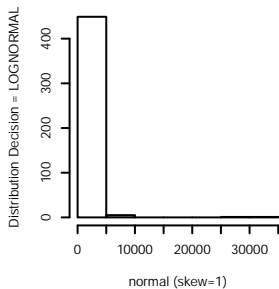
M3_99129



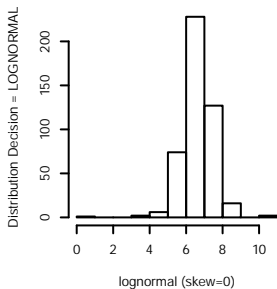
M3_99129



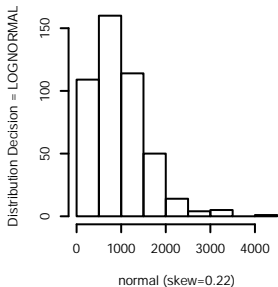
M3_68365



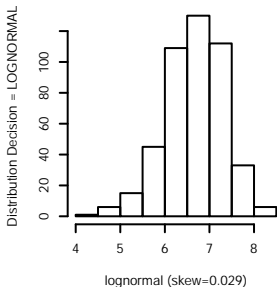
M3_68365



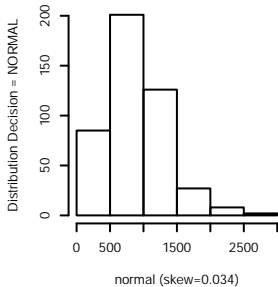
M3_26846



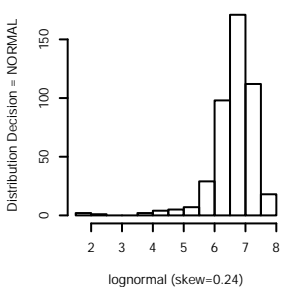
M3_26846



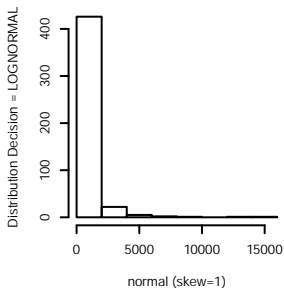
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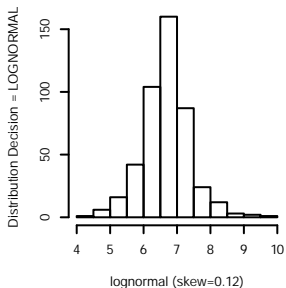
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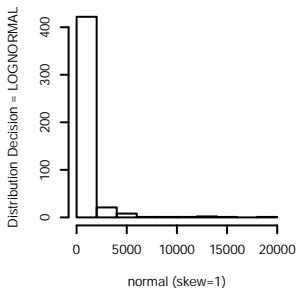
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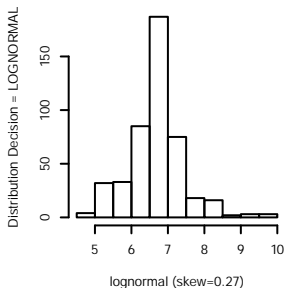
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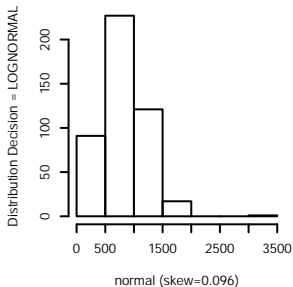
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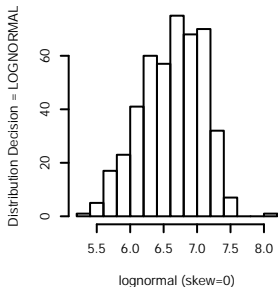
M3_89052



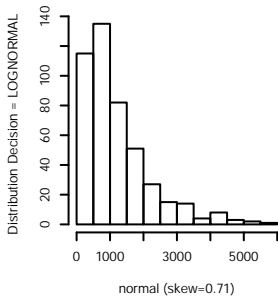
M3_70003



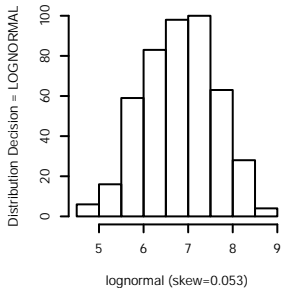
M3_70003



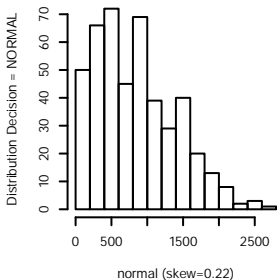
M3_28983



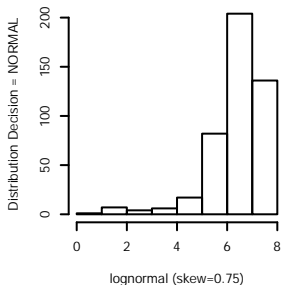
M3_28983



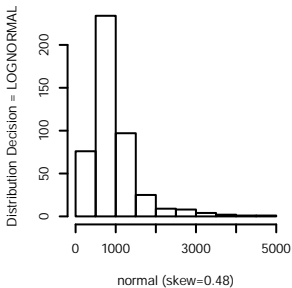
M3_20259



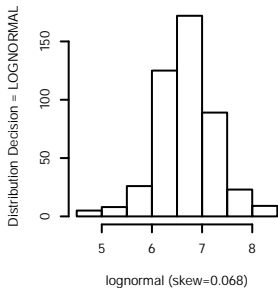
M3_20259



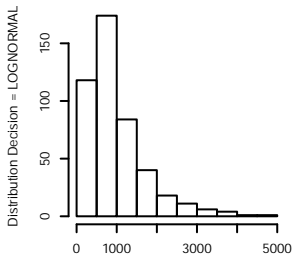
M3_99091



M3_99091

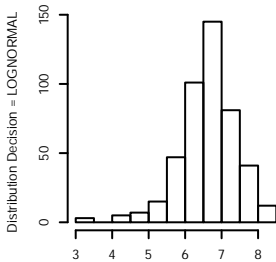


M3_38106



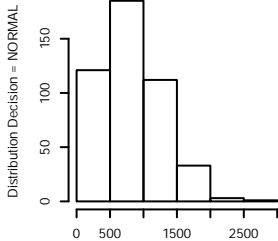
normal (skew=0.5)

M3_38106



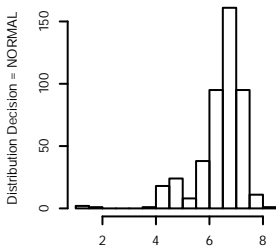
lognormal (skew=0.21)

M3_23531



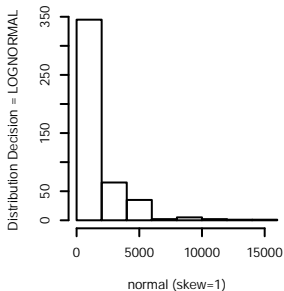
normal (skew=0.042)

M3_23531

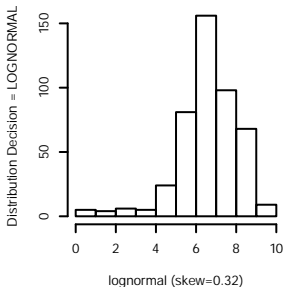


lognormal (skew=0.57)

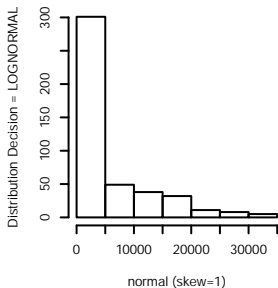
M3_28673



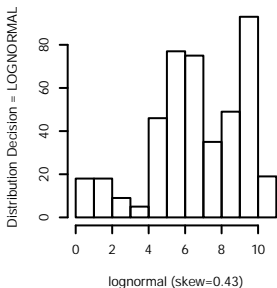
M3_28673



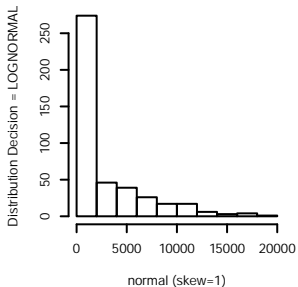
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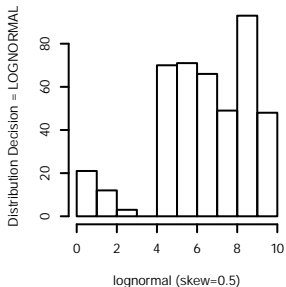
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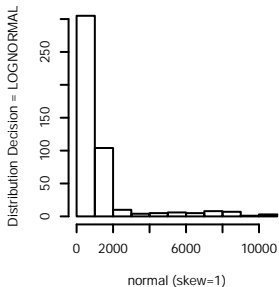
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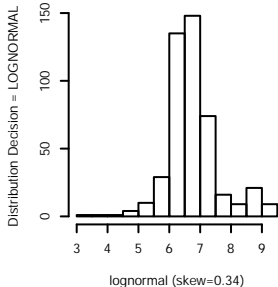
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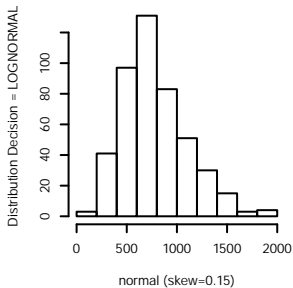
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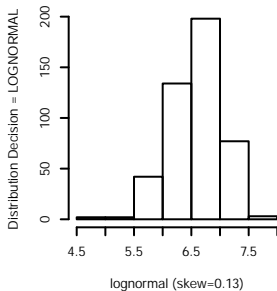
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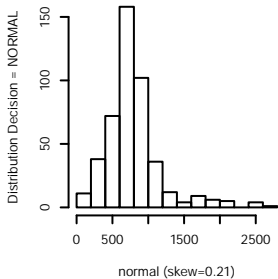
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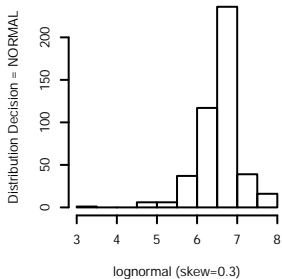
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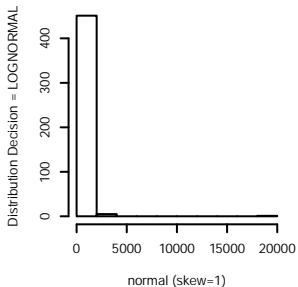
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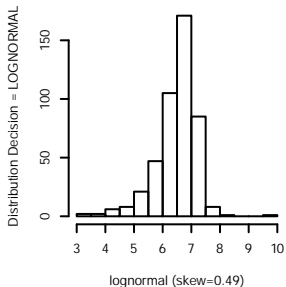
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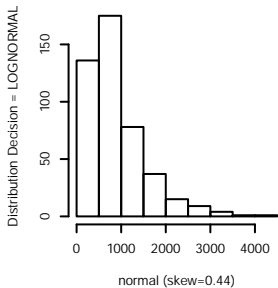
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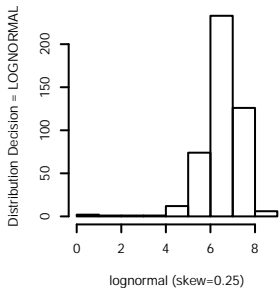
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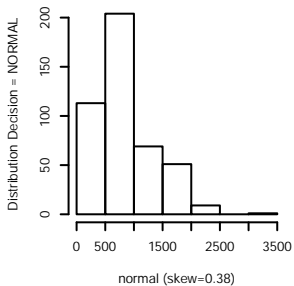
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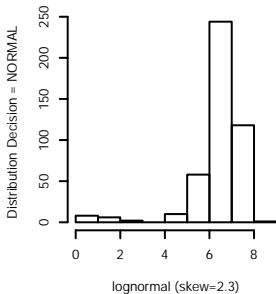
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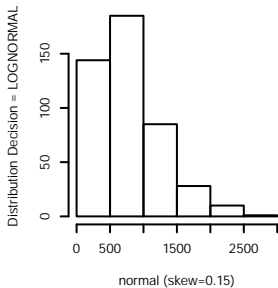
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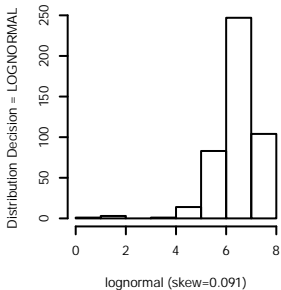
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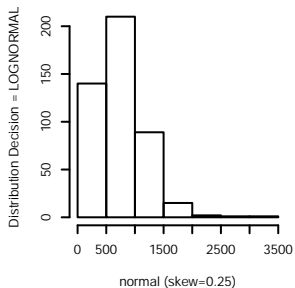
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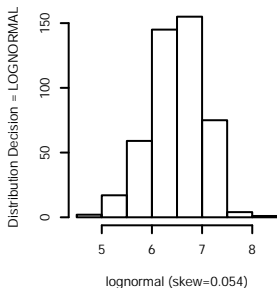
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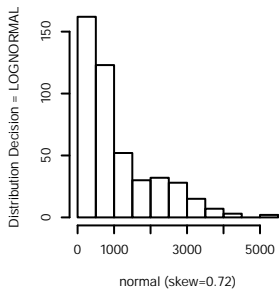
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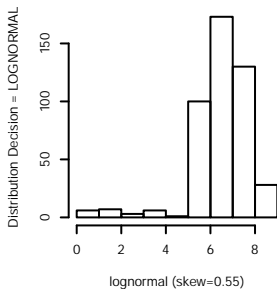
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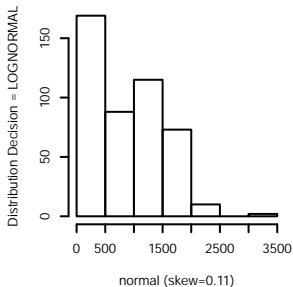
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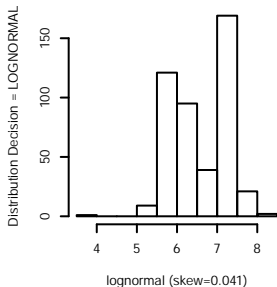
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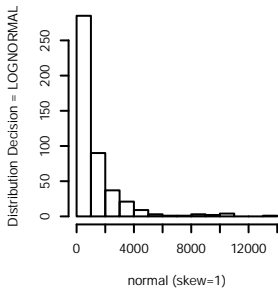
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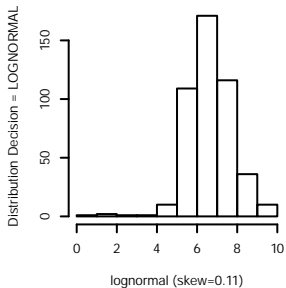
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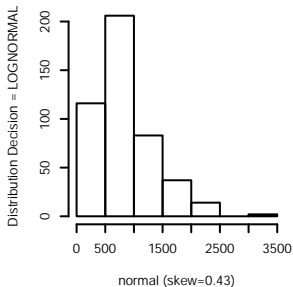
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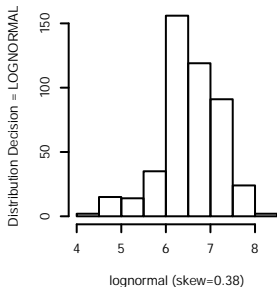
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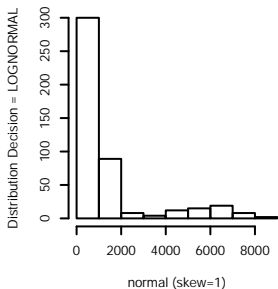
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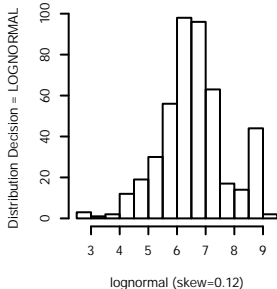
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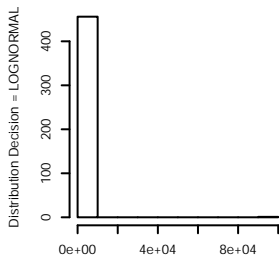
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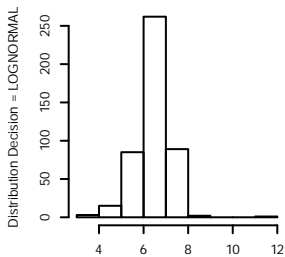
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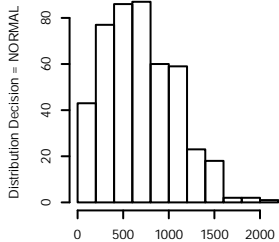
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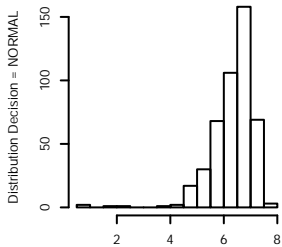
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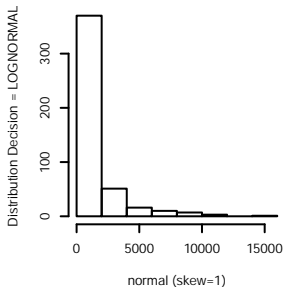
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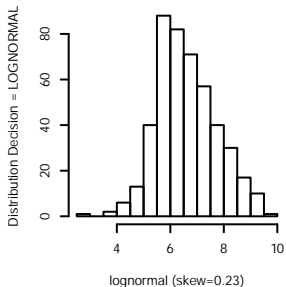
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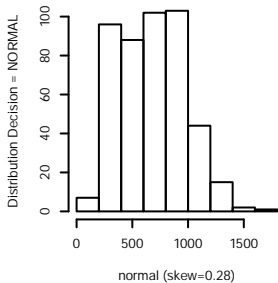
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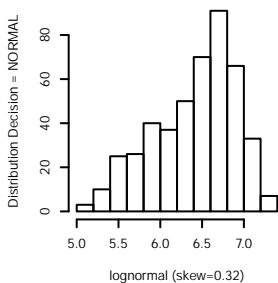
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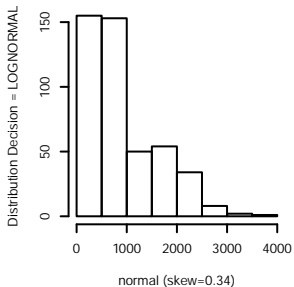
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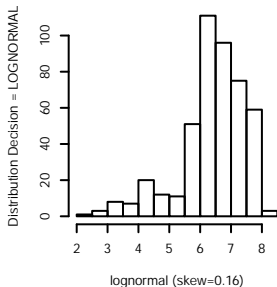
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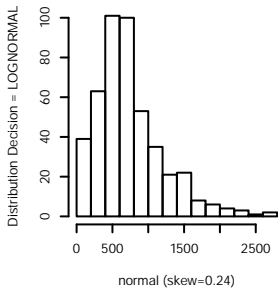
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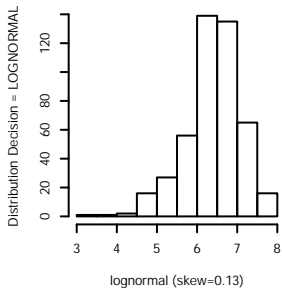
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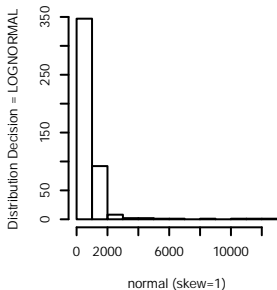
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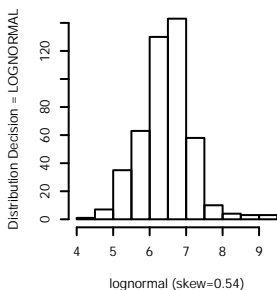
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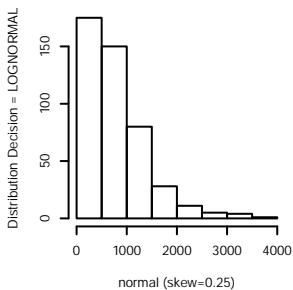
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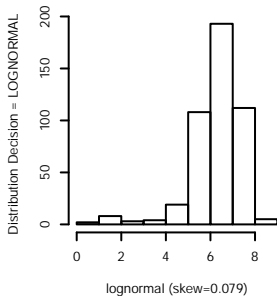
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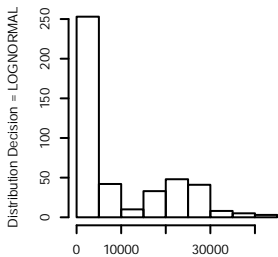
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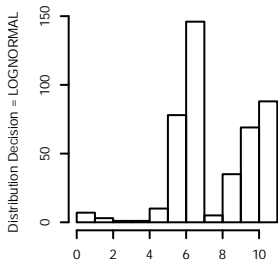
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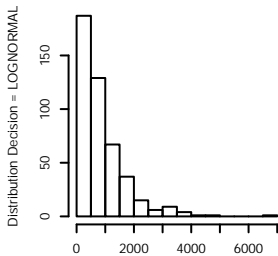
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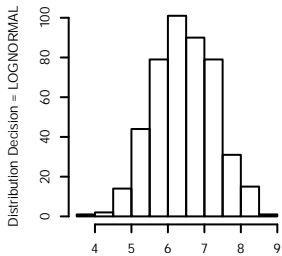
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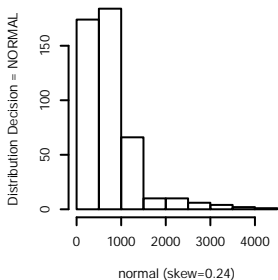
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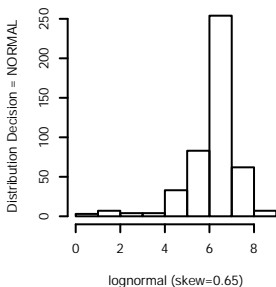
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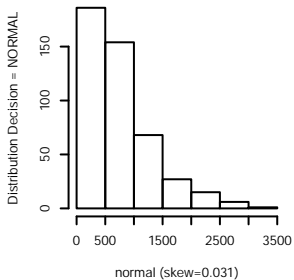
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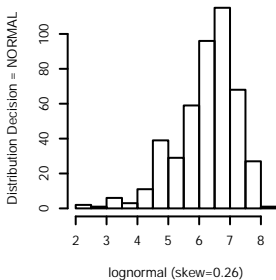
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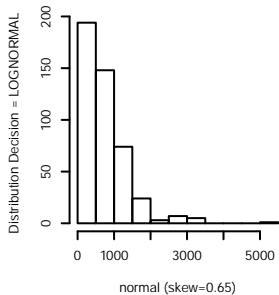
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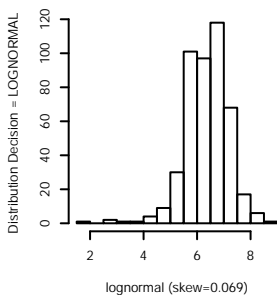
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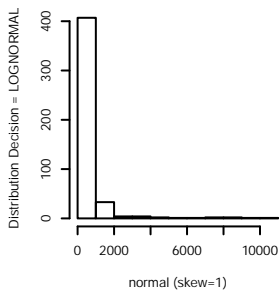
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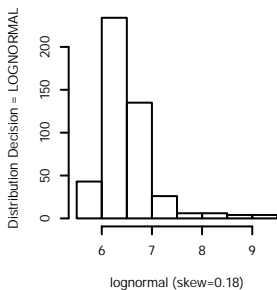
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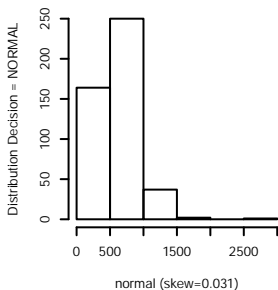
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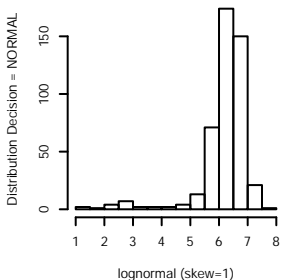
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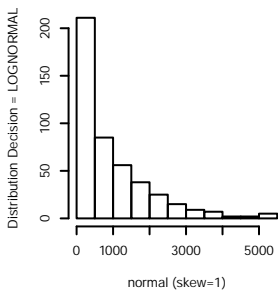
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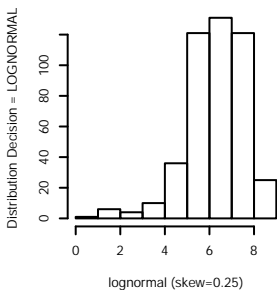
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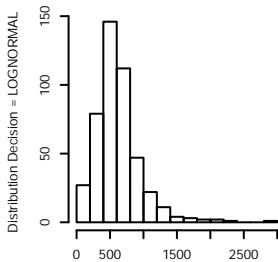
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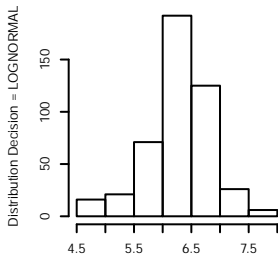
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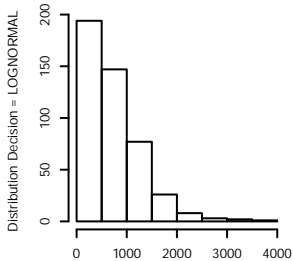
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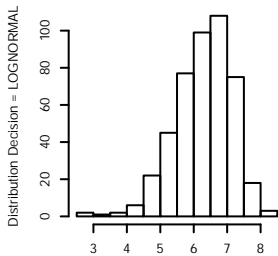
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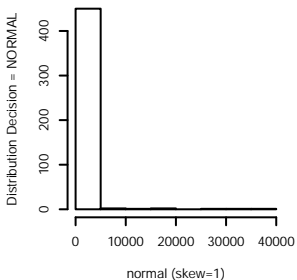
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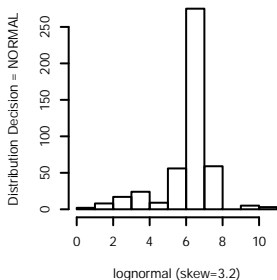
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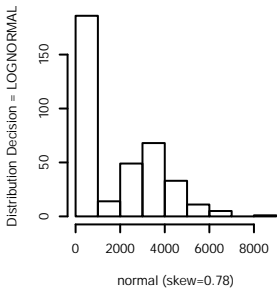
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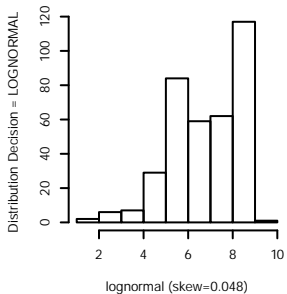
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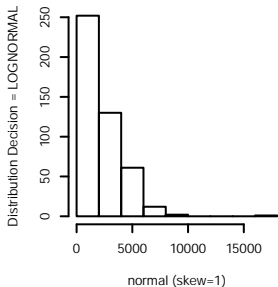
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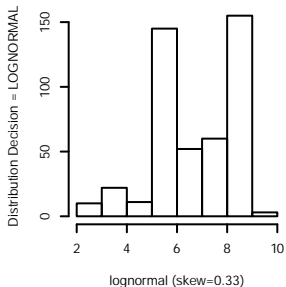
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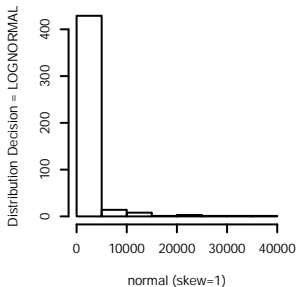
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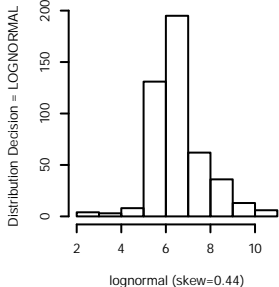
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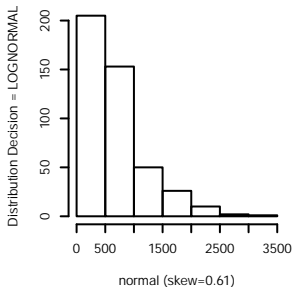
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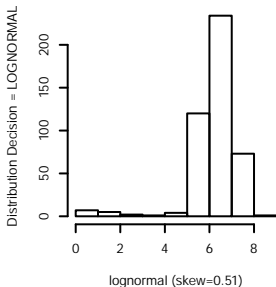
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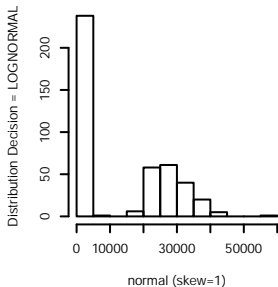
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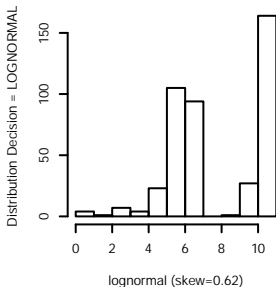
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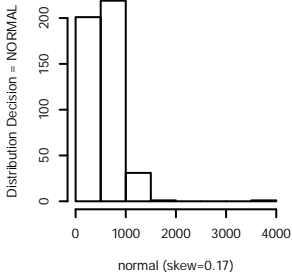
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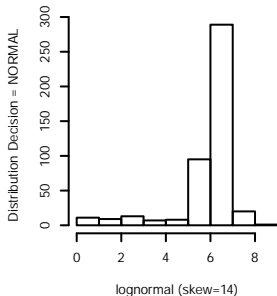
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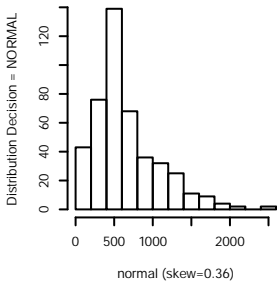
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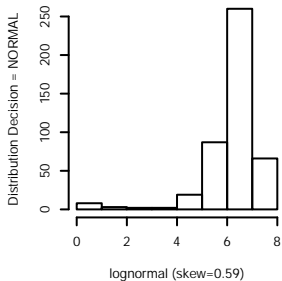
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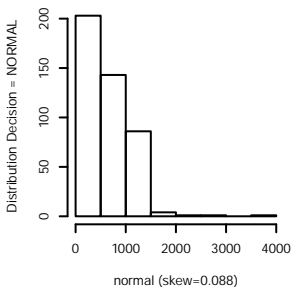
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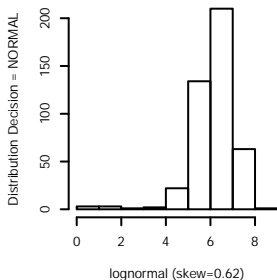
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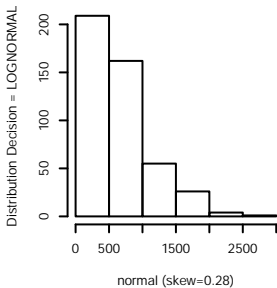
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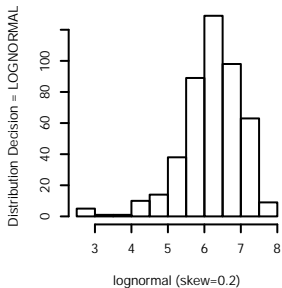
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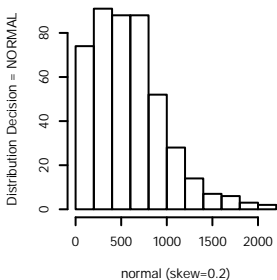
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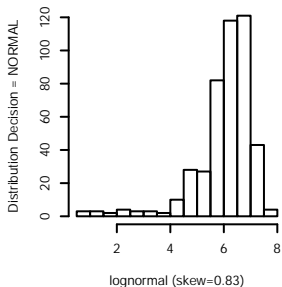
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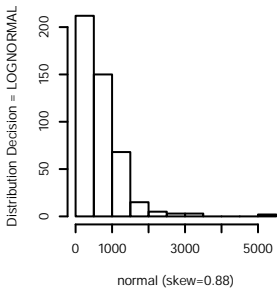
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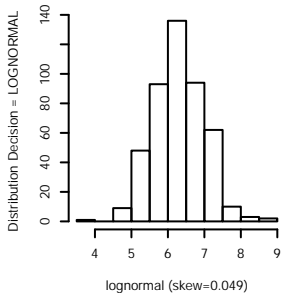
M3_35678



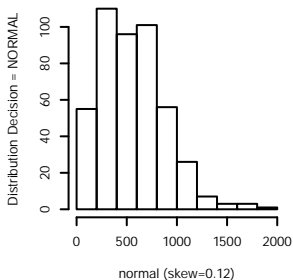
M3_24350



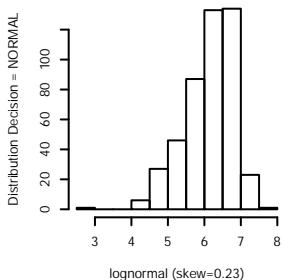
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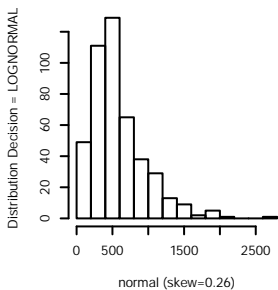
M3_12279



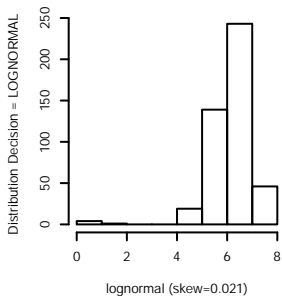
M3_12279



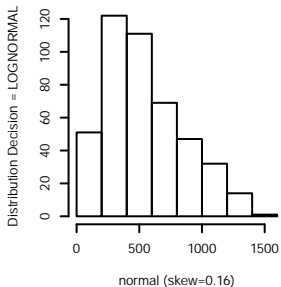
M3_24859



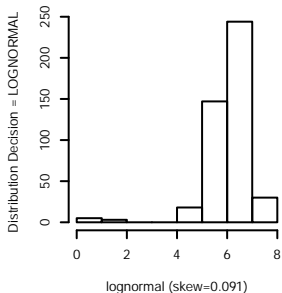
M3_24859



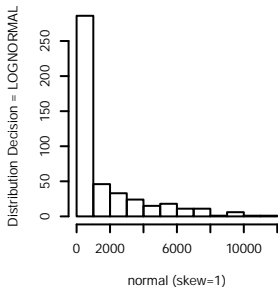
M3_40264



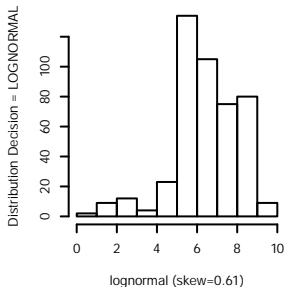
M3_40264



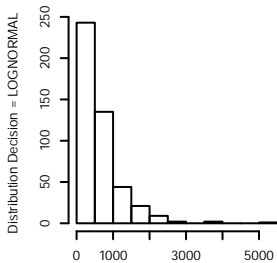
M3_39186



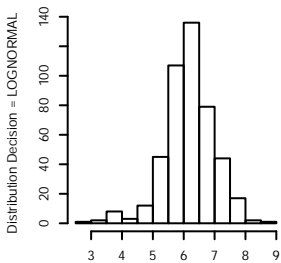
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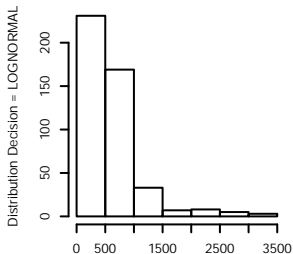
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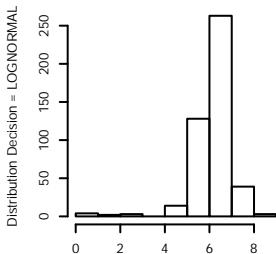
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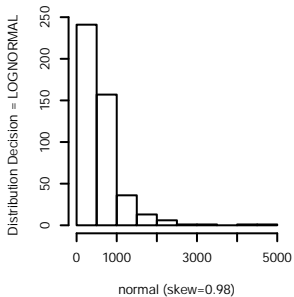
M3_99199



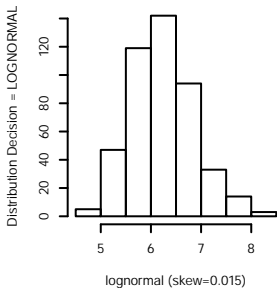
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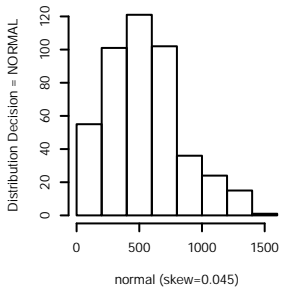
M3_31850



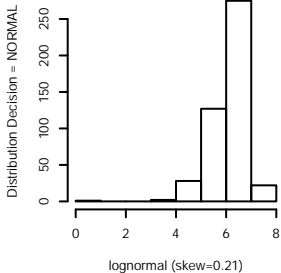
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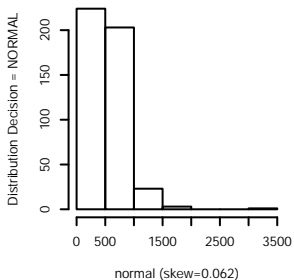
M3_99216



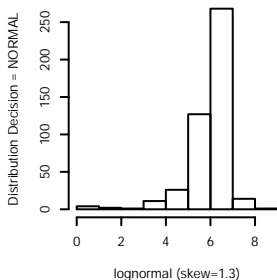
M3_99216



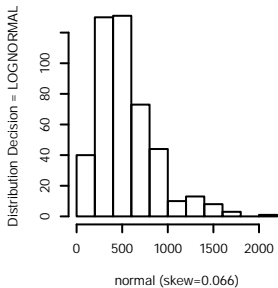
M3_99158



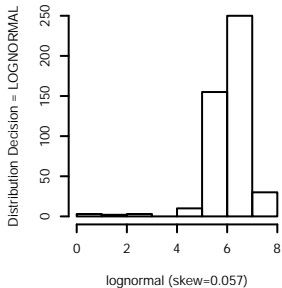
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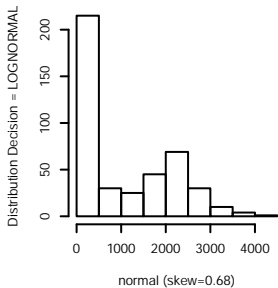
M3_13143



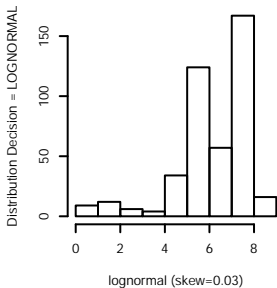
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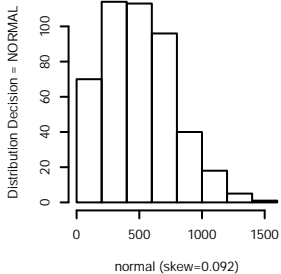
M3_20946



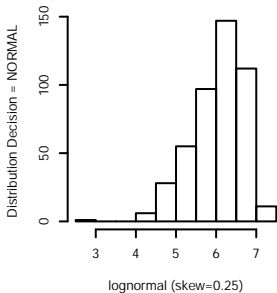
M3_20946



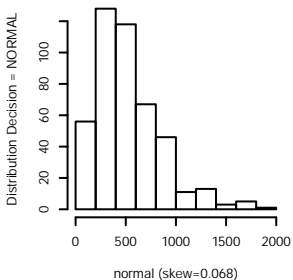
M3_68506



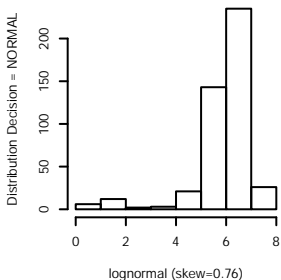
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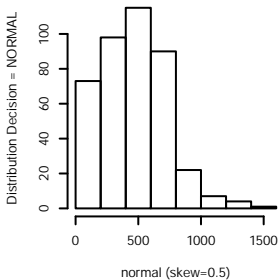
M3_26927



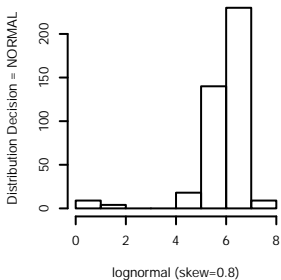
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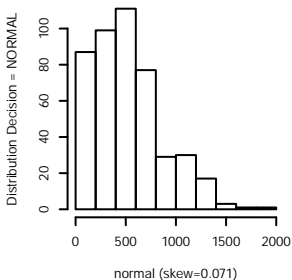
M3_80247



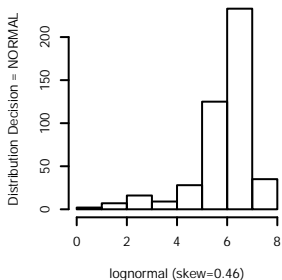
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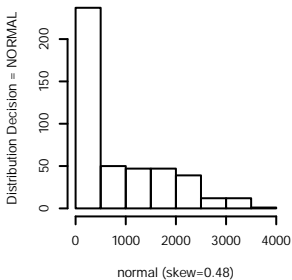
M3_94991



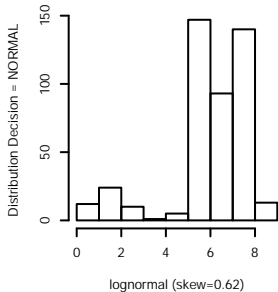
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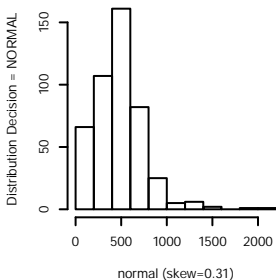
M3_62626



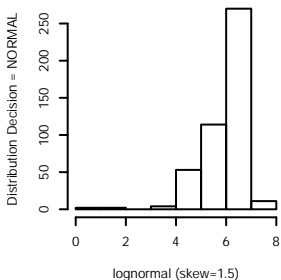
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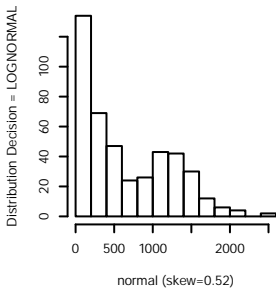
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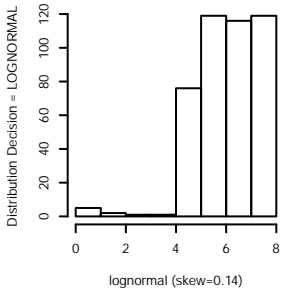
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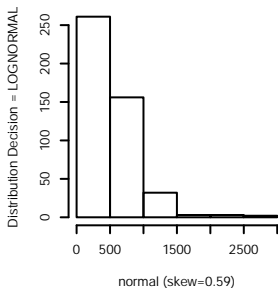
M3_65844



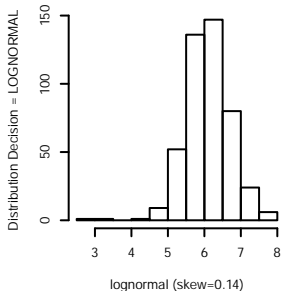
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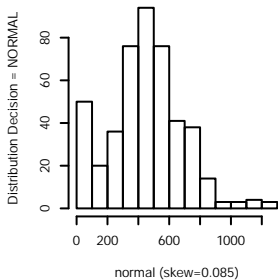
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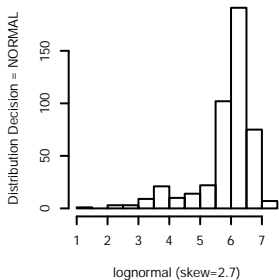
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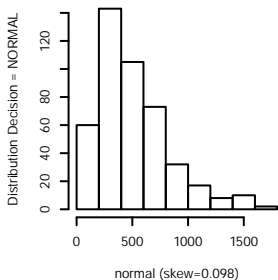
M3_70909



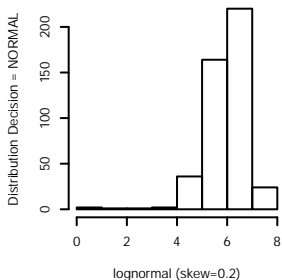
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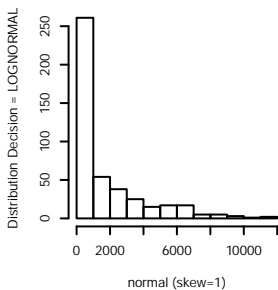
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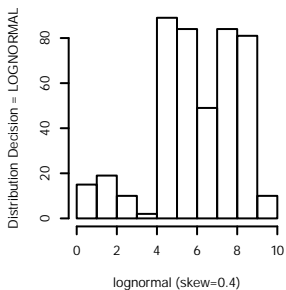
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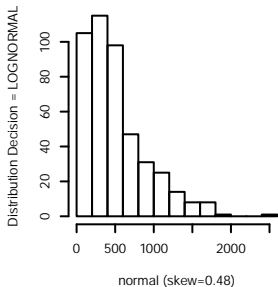
M3_81108



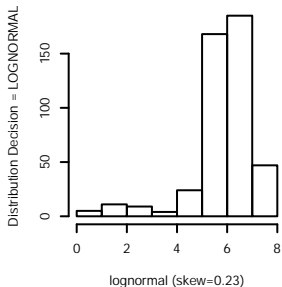
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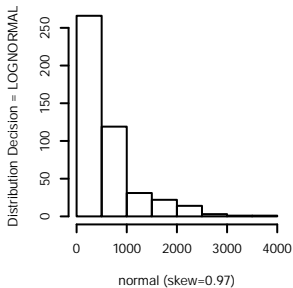
M3_25427



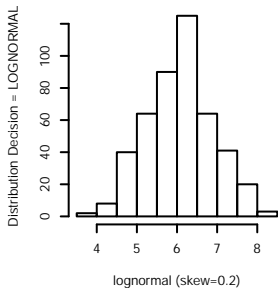
M3_25427



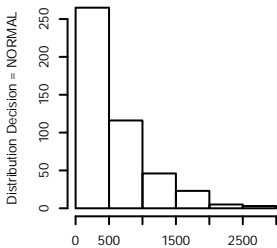
M3_56957



M3_56957

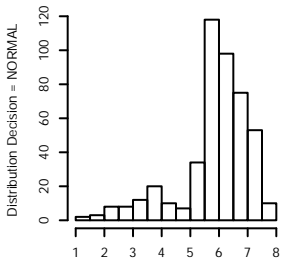


M3_74386



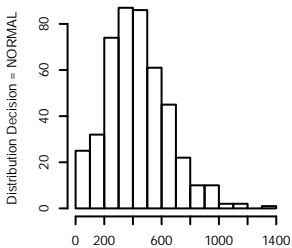
normal (skew=0.09)

M3_74386



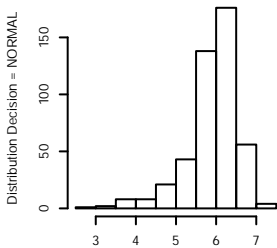
lognormal (skew=0.23)

M3_23597



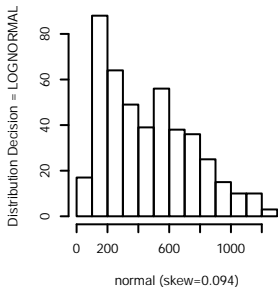
normal (skew=0.059)

M3_23597

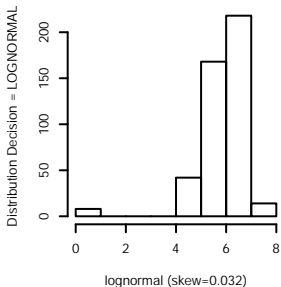


lognormal (skew=0.1)

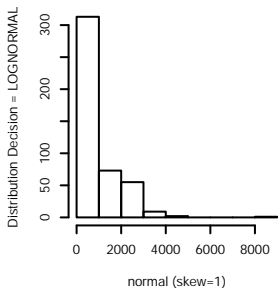
M3_28018



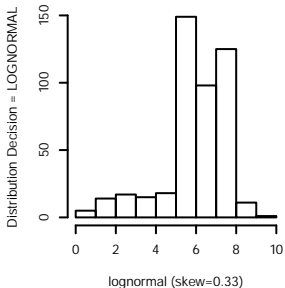
M3_28018



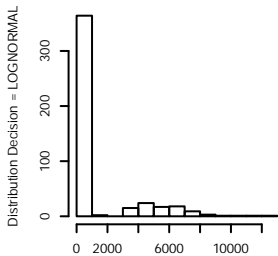
M3_23790



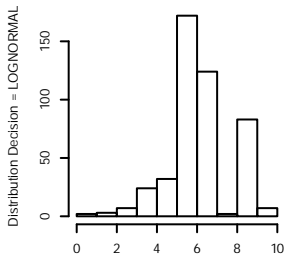
M3_23790



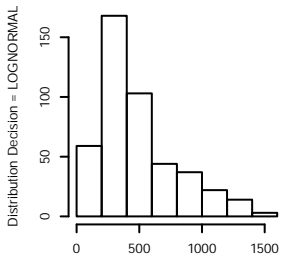
M3_19709



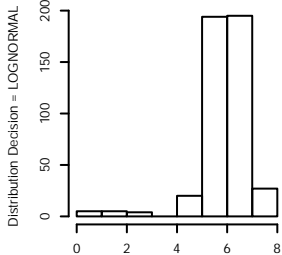
M3_19709



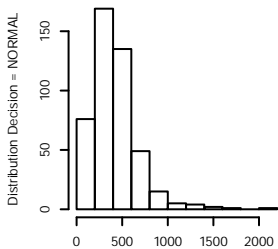
M3_99553



M3_99553

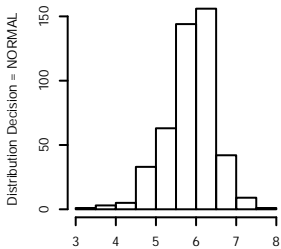


M3_16746



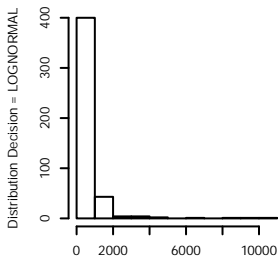
normal (skew=0.13)

M3_16746



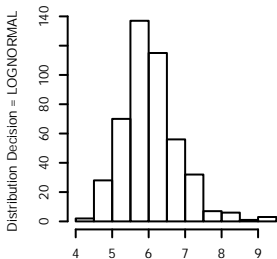
lognormal (skew=0.33)

M3_25262



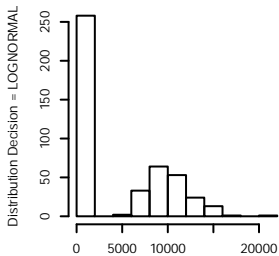
normal (skew=1)

M3_25262



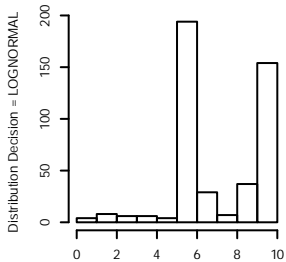
lognormal (skew=0.029)

M3_38075



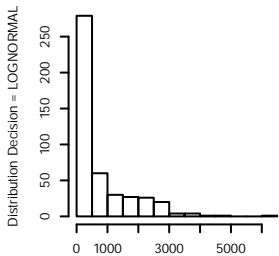
normal (skew=1)

M3_38075



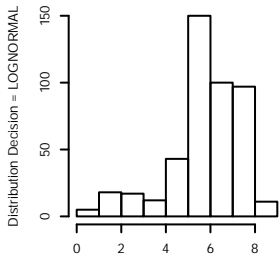
lognormal (skew=0.8)

M3_23809



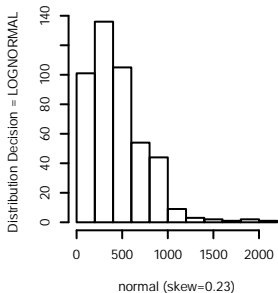
normal (skew=1)

M3_23809

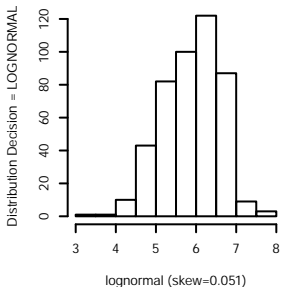


lognormal (skew=0.36)

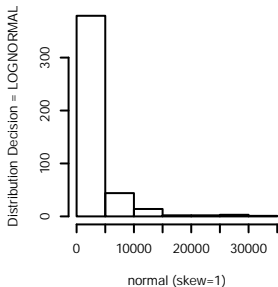
M3_28147



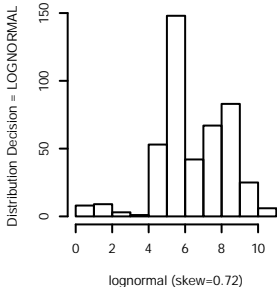
M3_28147



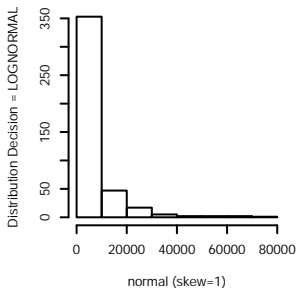
M3_17346



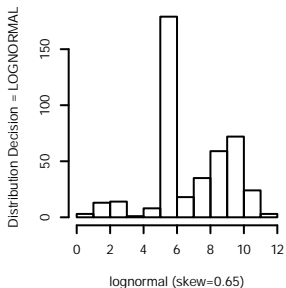
M3_17346



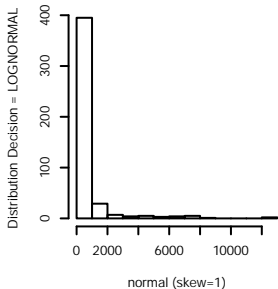
M3_00484



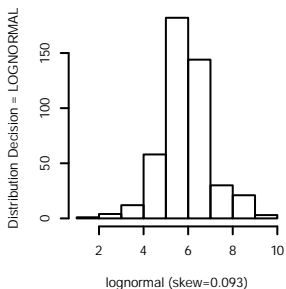
M3_00484



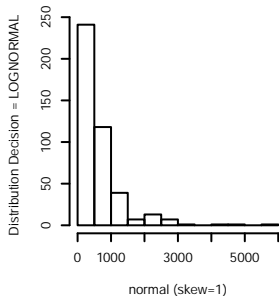
M3_25283



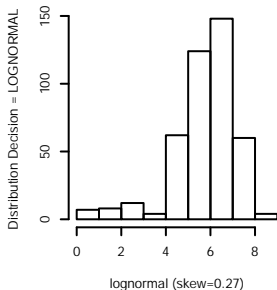
M3_25283



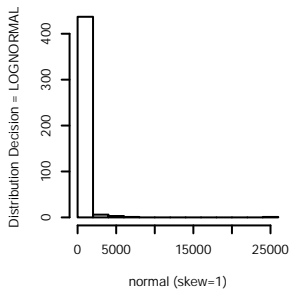
M3_17225



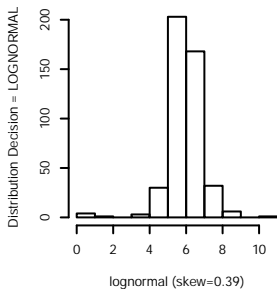
M3_17225



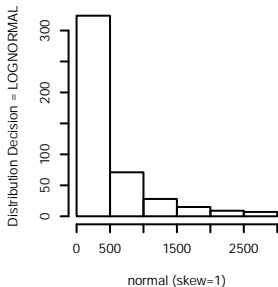
M3_93097



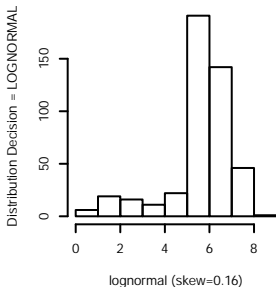
M3_93097



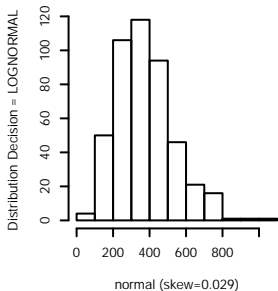
M3_66053



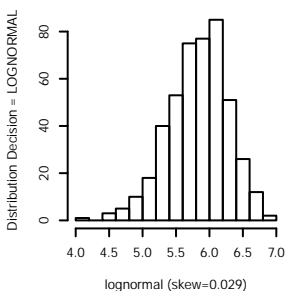
M3_66053



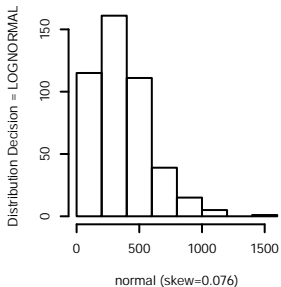
M3_39995



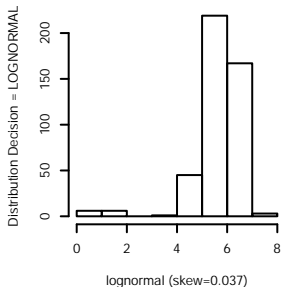
M3_39995



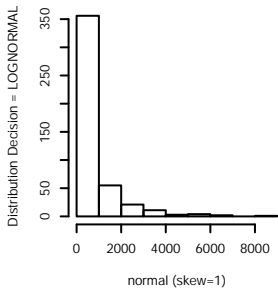
M3_23993



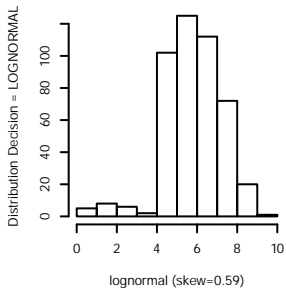
M3_23993



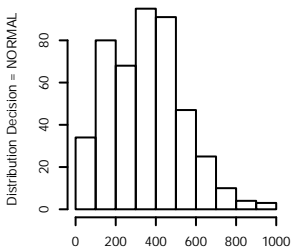
M3_23618



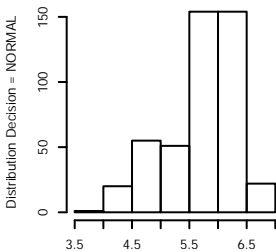
M3_23618



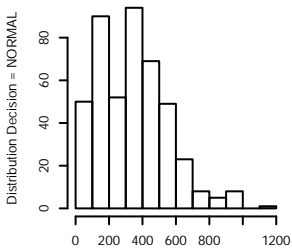
M3_41310



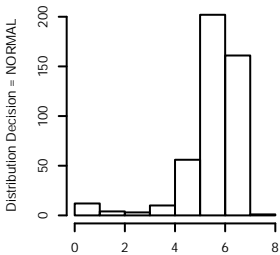
M3_41310



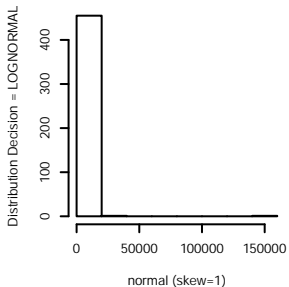
M3_62786



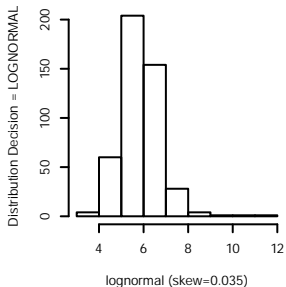
M3_62786



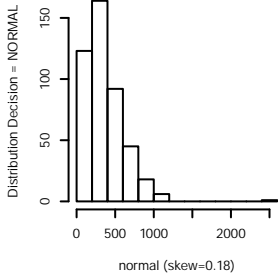
M3_12022



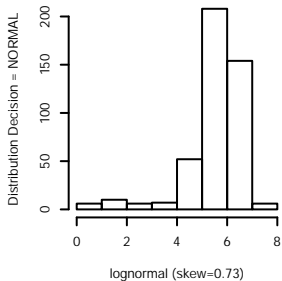
M3_12022



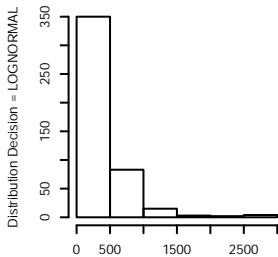
M3_99211



M3_99211

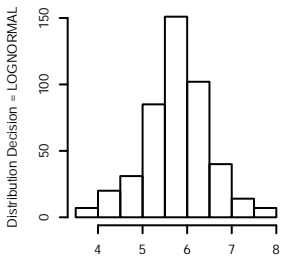


M3_41881



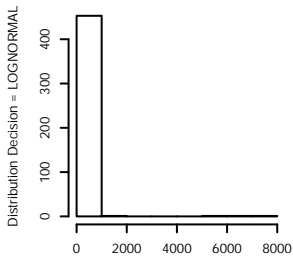
normal (skew=0.86)

M3_41881



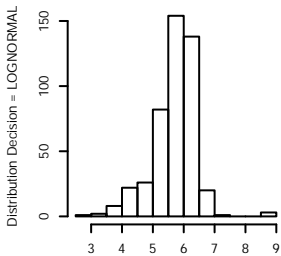
lognormal (skew=0.032)

M3_40432



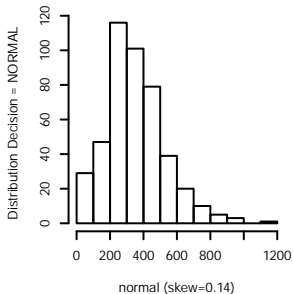
normal (skew=1)

M3_40432

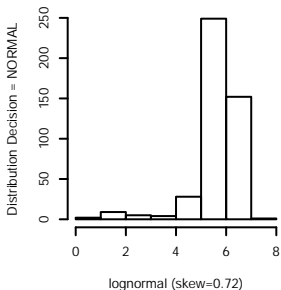


lognormal (skew=0.48)

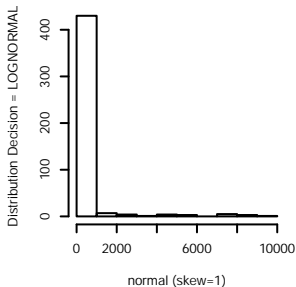
M3_13193



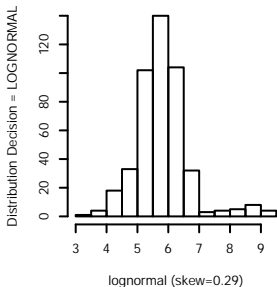
M3_13193



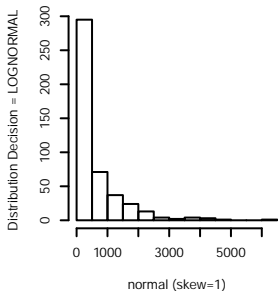
M3_95003



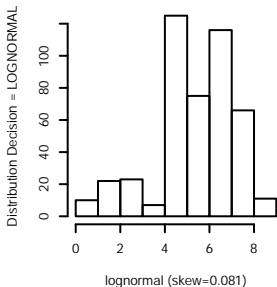
M3_95003



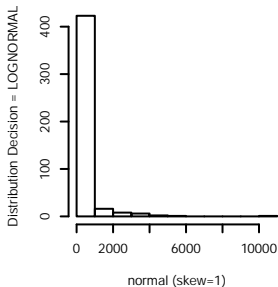
M3_01862



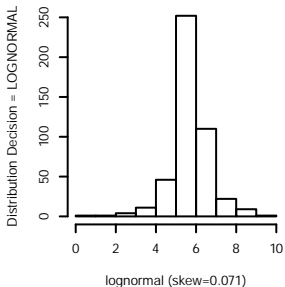
M3_01862



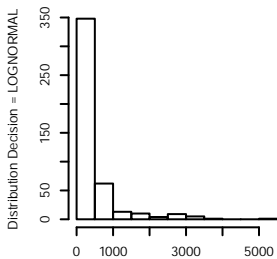
M3_19779



M3_19779

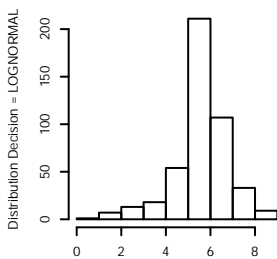


M3_08611



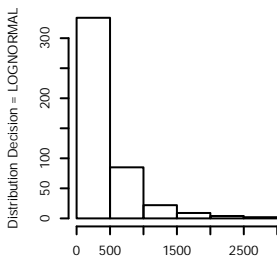
normal (skew=1)

M3_08611



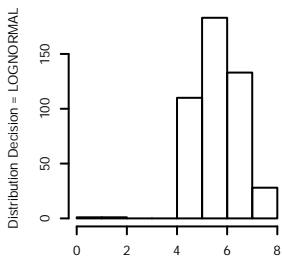
lognormal (skew=0.13)

M3_27387



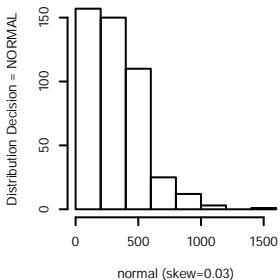
normal (skew=0.96)

M3_27387

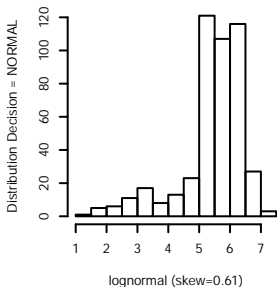


lognormal (skew=0.16)

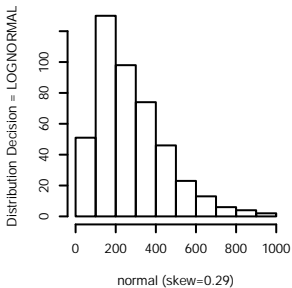
M3_41572



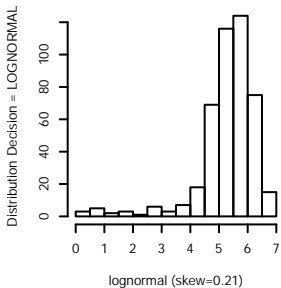
M3_41572



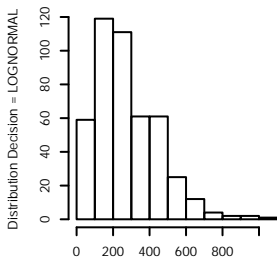
M3_09708



M3_09708

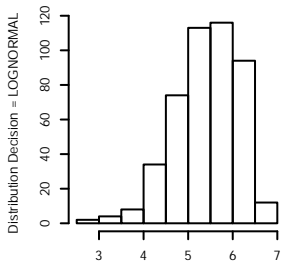


M3_25539



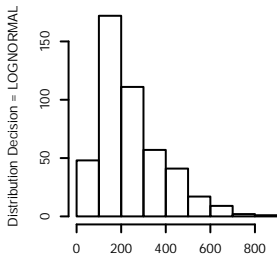
normal (skew=0.16)

M3_25539



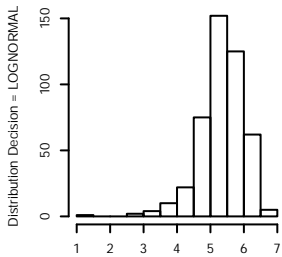
lognormal (skew=0.027)

M3_39490



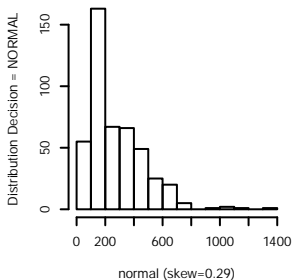
normal (skew=0.32)

M3_39490

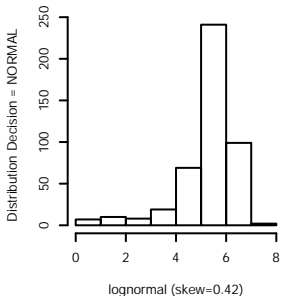


lognormal (skew=0.24)

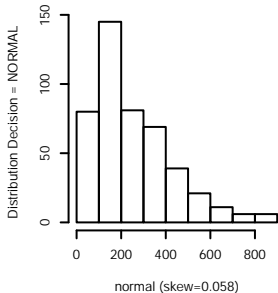
M3_39485



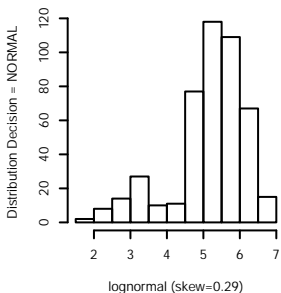
M3_39485



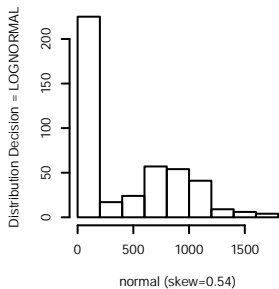
M3_81131



M3_81131



M3_56938



M3_56938

