Open Systems Pharmacology Suite - 9 Folder Comparison

 ${\bf Administrator}$

June 19, 2020

Contents

1	Folder Comparison Results	2
	1.1 Comparison Results	2
	1.1.1 Invalid Simulations $(4/125)$	2
	1.1.2 Valid Simulations (121/125)	10

Chapter 1

Folder Comparison Results

Overall Comparison Result: Invalid Number of Compared Files: 125

1.1 Comparison Results

 $\begin{array}{c} \textbf{Overall Comparison Result} \\ \textbf{Invalid} \end{array}$

Old Folder

 $C: \\ OSP_8.0_Outputs$

New Folder

C:\OSP_9.0_Outputs

1.1.1 Invalid Simulations (4/125)

 $Simulation: European_SingleORAL_Age_0_CYP3A4-European_SingleORAL_Age_0_CYP3A4$

Result of the validation: Invalid Absolute Tolerance: 1.00E-13 Relative Tolerance: 1.00E-8

$Output\ Path:\ Organism|LargeIntestine|Mucosa|ColonSigmoid|Intracellular|drug|Concentration\ in\ container$

Deviation for 'Organism|LargeIntestine|Mucosa|ColonSigmoid|Intracellular|drug|Concentration in container' is 14.13% and is greater than the allowed max. tolerance of 2.00%

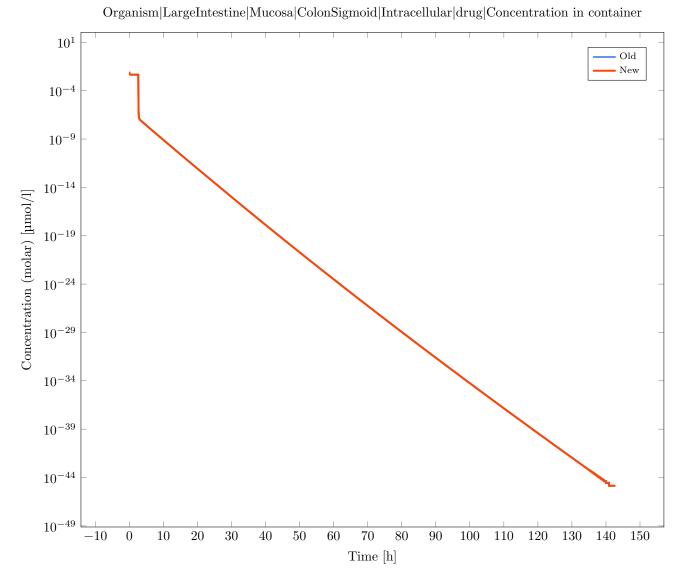
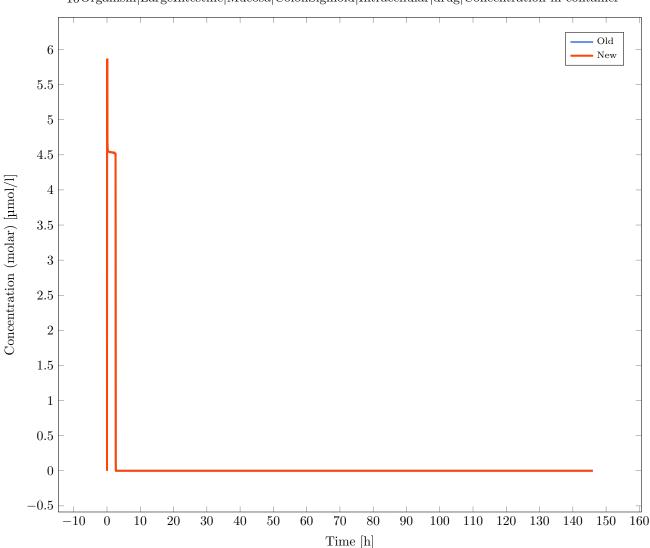


Figure 1.1



 $\cdot 100 \ {\rm Granism} \ | Large Intestine | Mucosa | Colon Sigmoid | Intracellular | drug | Concentration in container$

Figure 1.2

$Simulation: European_SingleORAL_Age_0_GFR-European_SingleORAL_Age_0_GFR$

Result of the validation: Invalid Absolute Tolerance: 1.00E-13 Relative Tolerance: 1.00E-8

$\label{eq:container} Output \ Path: \ Organism | Large Intestine | Mucosa | Colon Sigmoid | Intracellular | drug | Concentration in container$

Deviation for 'Organism|LargeIntestine|Mucosa|ColonSigmoid|Intracellular|drug|Concentration in container' is 5.86% and is greater than the allowed max. tolerance of 2.00%

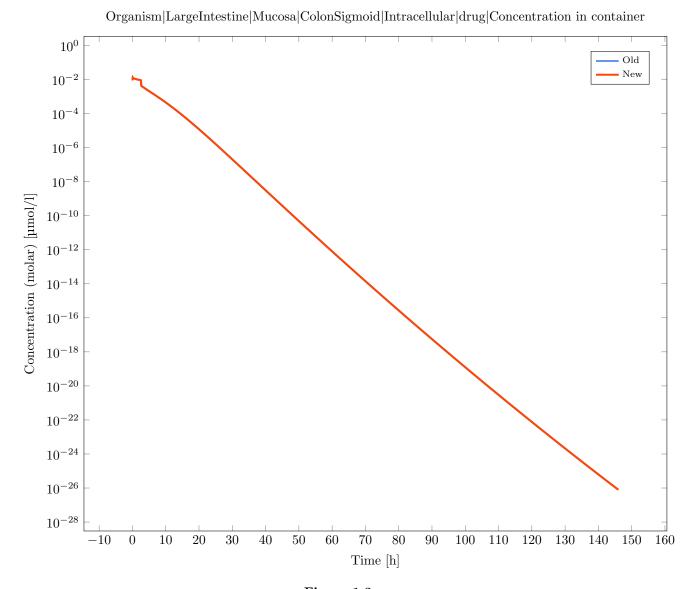
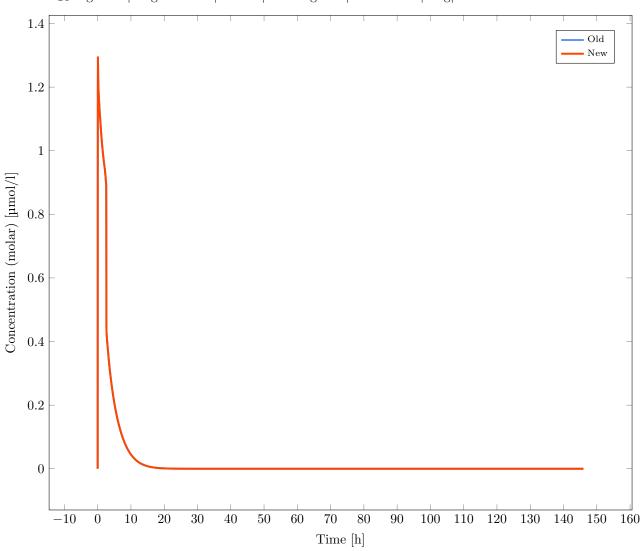


Figure 1.3



$\cdot 100 Granism | Large Intestine | Mucosa | Colon Sigmoid | Intracellular | drug | Concentration in container | Colon Sigmoid | Colon Sigmoid$

Figure 1.4

$Simulation: European_SingleORAL_Age_1_CYP3A4-European_SingleORAL_Age_1_CYP3A4$

Result of the validation: Invalid Absolute Tolerance: 1.00E-13 Relative Tolerance: 1.00E-8

$Output\ Path:\ Organism|LargeIntestine|Mucosa|ColonSigmoid|Intracellular|drug|Concentration\ in\ container$

Deviation for 'Organism|LargeIntestine|Mucosa|ColonSigmoid|Intracellular|drug|Concentration in container' is 3.82% and is greater than the allowed max. tolerance of 2.00%

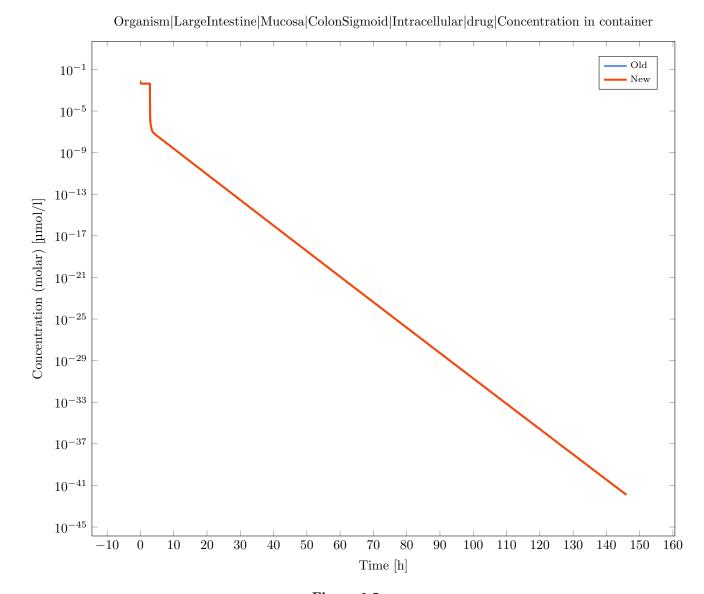
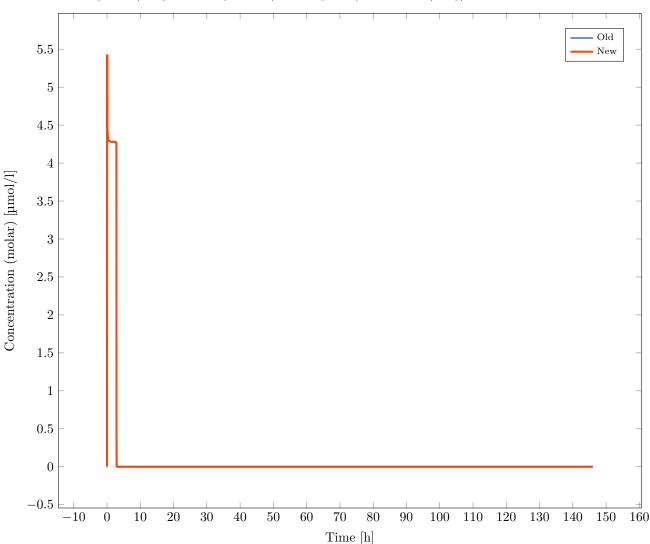


Figure 1.5



 $\cdot 100$ rganism|LargeIntestine|Mucosa|ColonSigmoid|Intracellular|drug|Concentration in container

Figure 1.6

Simulation: Human_Oral_BiDaily_TableFormulation-S2_NoSuspension

Result of the validation: Invalid Absolute Tolerance: 1.00E-10 Relative Tolerance: 1.00E-5

Output Path: Organism|Lumen|Rectum|C1|Concentration in lumen

Deviation for 'Organism|Lumen|Rectum|C1|Concentration in lumen' is 3.82% and is greater than the allowed

max. tolerance of 2.00%

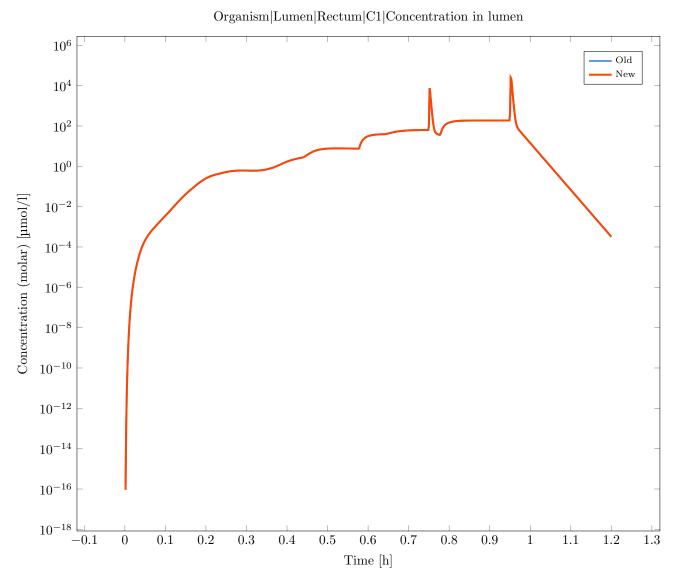


Figure 1.7

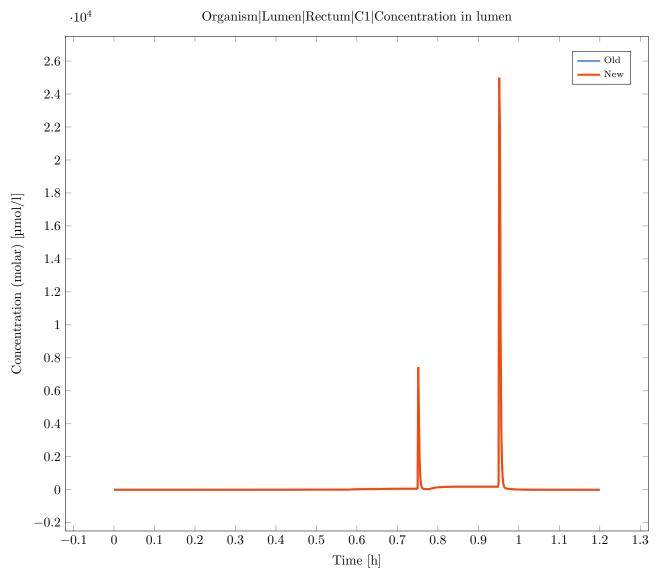


Figure 1.8

1.1.2 Valid Simulations (121/125)

 $Simulation: \ Beagle_SingleORAL_Dissolved-Beagle_SingleORAL_Dissolved$

Result of the validation: Valid

 $Simulation: Beagle_SingleORAL_Dissolved_Beagle_SingleORAL_Dissolved_MW_200_fu_0.2_LogP_5$

Result of the validation: Valid

 $Simulation: Beagle_SingleORAL_Dissolved_Beagle_SingleORAL_Dissolved_MW_800_fu_0.6_LogP_-FUNCTION AND STATES AND STATES$

 $Simulation: \ Dog_MultiORAL_12_12_Dissolved-Dog_MultiORAL_12_12_Dissolved-Dog_MultiORAL_12_12_Dissolved-Dog_MultiORAL_12_12_Dissolved-Dog_MultiORAL_12_12_Dissolved-Dog_MultiORAL_12_12_Dissolved-Dog_MultiORAL_12_12_Dissolved-Dog_MultiORAL_12_12_Dissolved-Dog_MultiORAL_12_Dissolved-Dog_Mult$

Result of the validation: Valid

 $Simulation: \ Dog_MultiORAL_24_Dissolved-Dog_MultiORAL_24_Dissolved$

Result of the validation: Valid

 $Simulation: European_SingleORAL_Age_1_GFR-European_SingleORAL_Age_1_GFR$

Result of the validation: Valid

Simulation: Human_CompetitiveInhibition-Human_CompetitiveInhibition

Result of the validation: Valid

 $Simulation: \ Human_ICRP_AGP-01_ICRP_0y_Male$

Result of the validation: Valid

Simulation: Human_ICRP_AGP-02_ICRP_0.05y_Female

Result of the validation: Valid

 $Simulation: \ Human_ICRP_AGP-03_ICRP_0.18y_Male$

Result of the validation: Valid

 $Simulation: \ Human_ICRP_AGP-04_ICRP_1y_Female$

Result of the validation: Valid

Simulation: Human_ICRP_AGP-05_ICRP_12y_Male

Result of the validation: Valid

Simulation: Human_ICRP_AGP-06_ICRP_30y_Female

Result of the validation: Valid

Simulation: Human_ICRP_AGP-07_ICRP_100y_Male

Result of the validation: Valid

 ${\bf Simulation: \ Human_Irreversible Inhibition-Human_Irreversible Inhibition}$

Result of the validation: Valid

 $Simulation: \ Human_MixedInhibition-Human_MixedInhibition$

Result of the validation: Valid

 $Simulation: \ Human_MultiIV_6_6_12-Human_MultiIV_6_6_12$

 $Simulation: \ Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_Dissolved-Human_MultiORAL_6_12_Dissolved-Human_MultiORAL_6_12_Dissolved-Human_MultiORAL_6_Dissolved-Human_Dissolved-Human_MultiORAL_6_Dissolved-Human_Dissolved-H$

Result of the validation: Valid

 $Simulation: Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved_absorption_-touchilder and the property of t$

 $sink_conditions$

Result of the validation: Valid

 $Simulation: Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved_EHC_-IVAL_6_12_Dissolved_EHC_-IVAL_6_12_Dissolved_EHC_$

continuous_fraction_0.5
Result of the validation: Valid

 $Simulation: \ Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved_EHC_-12_1$

 $continuous_fraction_1$

Result of the validation: Valid

 $Simulation: Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved_pKandle (Application) and the property of th$

dependent penalty factorResult of the validation: Valid

 $Simulation: \ Human_MultiORAL_6_12_12_Dissolved-Human_MultiORAL_6_12_12_Dissolved_solubility$

Result of the validation: Valid

 $Simulation: \ Human_MultipleIV_AllActive Processes-Human_MultipleIV_AllActive Processes$

Result of the validation: Valid

 $Simulation: \ Human_Multiple IV_transporters-Human_Multiple IV_transporters$

Result of the validation: Valid

 $Simulation: \ Human_NonCompetitiveInhibition-Human_NonCompetitiveInhibition$

Result of the validation: Valid

 $Simulation: Human_Oral_BiDaily_TableFormulation-S1_suspension$

Result of the validation: Valid

 $Simulation: \ Human_pH_SolubilityTable-S1_Table$

Result of the validation: Valid

Simulation: Human_pH_SolubilityTable-S2_Measurement

Result of the validation: Valid

Simulation: Human_pH_SolubilityTable-S3_Table_SolubilityChanged

Simulation: Human_pH_SolubilityTable-S4_Table_SolubilityTableChanged

Result of the validation: Valid

 $Simulation: \ Human_Single IV_Configuration-Human_Single IV_Configuration$

Result of the validation: Valid

Simulation: Human_SingleIV-Human_SingleIV

Result of the validation: Valid

Simulation: Human_SingleIV-Human_SingleIV_MW_200_fu_0.2_LogP_5

Result of the validation: Valid

 $Simulation: \ Human_SingleIV-Human_SingleIV_MW_800_fu_0.6_LogP_-5$

Result of the validation: Valid

 $Simulation: \ Human_SingleORAL_Dissolved_PlasmaClearance-Human_Sin$

Result of the validation: Valid

 $Simulation: Human_SingleORAL_Dissolved_PlasmaClearance-Human_Singl$

MW_200_fu_0.2_LogP_5

Result of the validation: Valid

 $Simulation: Human_SingleORAL_Dissolved_PlasmaClearance-Human_SingleORAL_Dissolved_PlasmaClearAnde-Human_Singl$

 $MW_-800_fu_-0.6_LogP_--5$

Result of the validation: Valid

 $Simulation: \ Human_SingleORAL_Dissolved-Human_SingleORAL_Dissolved$

Result of the validation: Valid

 $Simulation: Human_SingleORAL_Dissolved_Human_SingleORAL_Dissolved_MW_200_fu_0.2_LogP_-RAL_Dissolved_MW_200_Fu_0.2_LogP_-RAL_Dissolved_MW_200$

5

Result of the validation: Valid

 $Simulation: \ Human_SingleORAL_Dissolved_Human_SingleORAL_Dissolved_MW_800_fu_0.6_LogP_-logP_-$

-5

Result of the validation: Valid

Simulation: Human_SingleORAL_Lint80_AsSuspention-Human_SingleORAL_Lint80_AsSuspention

Result of the validation: Valid

Simulation: Human_SingleORAL_Lint80-Human_SingleORAL_Lint80

 $Simulation: Human_SingleORAL_MonoParticles_AsSuspention-Human_SingleORAL_MonoParticles_AsSuspention$

Result of the validation: Valid

 $Simulation: Human_SingleORAL_PolyParticlesLogNormal_AsSuspention-Human_SingleORAL_PolyParticlesLogNormal_AsSuspention$

Result of the validation: Valid

 $Simulation: Human_SingleORAL_PolyParticlesNormal_AsSuspention-Human_SingleORAL_PolyParticlesNormal_AsSuspention\\$

Result of the validation: Valid

 $Simulation: Human_SingleORAL_PolyParticlesNormal_AsSuspention-Human_SingleORAL_PolyParticlesNoAsSuspention_dissolved_radius$

Result of the validation: Valid

 $Simulation: Human_SingleORAL_PolyParticlesNormal_AsSuspention-Human_SingleORAL_PolyParticlesNoAsSuspention_treat_precipated_drug_as_soluble$

Result of the validation: Valid

 $Simulation: Human_SingleORAL_Weibull_AsSuspention-Human_SingleORAL_Weibull_AsSuspention$

Result of the validation: Valid

 $Simulation: Human_SingleORAL_Weibull_AsSuspention-Human_SingleORAL_Weibull_AsSuspention_-Include Simulation and SingleORAL_Weibull_AsSuspention-Human_SingleORAL_Weibull_AsSuspention-Include SingleORAL_Weibull_AsSuspention-Include SingleORAL_Wei$

MW_200_fu_0.2_LogP_5
Result of the validation: Valid

 $Simulation: Human_SingleORAL_Weibull_AsSuspention-Human_SingleORAL_Weibull_AsSuspention_-Income and the state of the sta$

 $MW_800_fu_0.6_LogP_-5$ Result of the validation: Valid

Simulation: Human_SingleORAL_Weibull-Human_SingleORAL_Weibull

Result of the validation: Valid

Simulation: Human_SingleORAL_Weibull-Human_SingleORAL_Weibull_MW_200_fu_0.2_LogP_5

Result of the validation: Valid

 $Simulation: Human_SingleORAL_Weibull-Human_SingleORAL_Weibull_MW_800_fu_0.6_LogP_-fu_0.6_LogP_$

5

Result of the validation: Valid

 $Simulation: \ Human_Uncompetitive Inhibition-Human_Uncompetitive Inhibition$

 $Simulation: \ Minipig_SingleORAL_Dissolved-Minipig_SingleORAL_Dissolved$

Result of the validation: Valid

 $Simulation: Minipig_SingleORAL_Dissolved_Minipig_SingleORAL_Dissolved_MW_200_fu_0.2_LogP_-Installation: Minipig_SingleORAL_Dissolved_MW_200_fu_0.2_LogP_-Installation: Minipig_SingleORAL_Dissolved_MW_200_fu_0.2_LogP_-Installation: Minipig_SingleORAL_Dissolved_MW_200_Fu_0.2_LogP_-Installation: Minipig_SingleORAL_Dissolved_MW_200_Fu_0.2_LogP_-I$

5

Result of the validation: Valid

 $Simulation: Minipig_SingleORAL_Dissolved_Minipig_SingleORAL_Dissolved_MW_800_fu_0.6_LogP_-Installation: Minipig_SingleORAL_Dissolved_MW_800_fu_0.6_LogP_-Installation: Minipig_SingleORAL_Dissolved_MW_800_fu_0.6_LogP_-Installation: Minipig_SingleORAL_Dissolved_MW_800_fu_0.6_LogP_-Installation: Minipig_SingleORAL_Dissolved_MW_800_Fu_0.6_LogP_-I$

-5

Result of the validation: Valid

 $Simulation: Monkey_SingleORAL_Dissolved-Monkey_SingleORAL_Dissolved$

Result of the validation: Valid

 $Simulation: Monkey_SingleORAL_Dissolved_MW_200_fu_0.2_LogP_-logP$

5

Result of the validation: Valid

-5

Result of the validation: Valid

 $Simulation: Mouse_SingleORAL_Dissolved-Mouse_SingleORAL_Dissolved$

Result of the validation: Valid

 $Simulation: Mouse_SingleORAL_Dissolved_MW_200_fu_0.2_LogP_-logP_$

 $\mathbf{5}$

Result of the validation: Valid

 $Simulation: Mouse_SingleORAL_Dissolved_MOUSe_SingleORAL_Dissolved_MW_800_fu_0.6_LogP_-INFIGURE AND SINGLE AN$

-5

Result of the validation: Valid

Simulation: Preterm_SingleIV_Age_0_GA_32_CYP3A4-Preterm_SingleIV_Age_0_GA_32_CYP3A4

Result of the validation: Valid

 $Simulation: \ Preterm_SingleIV_Age_0_GA_32_GFR-Preterm_SingleIV_Age_0_GA_32_GFR$

Result of the validation: Valid

 $Simulation: Preterm_SingleIV_Age_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3A4-Preterm_SingleIV_AGe_15_GA_32_CYP3$

 $Simulation: \ Preterm_SingleIV_Age_15_GA_32_GFR-Preterm_SingleIV_Age_15_GA_32_GFR$

Result of the validation: Valid

 $Simulation: \ Rabbit_SingleORAL_Dissolved-Rabbit_SingleORAL_Dissolved$

Result of the validation: Valid

 $Simulation: Rabbit_SingleORAL_Dissolved_Rabbit_SingleORAL_Dissolved_MW_200_fu_0.2_LogP_-Incomplete the control of the contro$

 $\mathbf{5}$

Result of the validation: Valid

 $Simulation: Rabbit_SingleORAL_Dissolved_Rabbit_SingleORAL_Dissolved_MW_800_fu_0.6_LogP_-Rabbit_SingleORAL_Dissolved_MW_800_Fu_0.6_LogP_-Rabbit_SingleORAL_Dissolved_MW_800_F$

-5

Result of the validation: Valid

Simulation: Rat_MultiORAL_6_6_12_Dissolved-Rat_MultiORAL_6_6_12_Dissolved

Result of the validation: Valid

 $Simulation: Rat_MultiORAL_6_6_6_6_Dissolved-Rat_MultiORAL_6_6_6_0Dissolved$

Result of the validation: Valid

Simulation: Rat_MultiORAL_8_8_8_Dissolved-Rat_MultiORAL_8_8_8_Dissolved

Result of the validation: Valid

 $Simulation: Single IV_2 Pores_Human-Single IV_2 Pores_Human$

Result of the validation: Valid

 $Simulation: Single IV_2 Pores_Human_Single IV_2 Pores_Human_Simulation C$

Result of the validation: Valid

 $Simulation: Single IV_2 Pores_Human_Single IV_2 Pores_Human_Simulation D$

Result of the validation: Valid

 $Simulation: Single IV_2 Pores_Human_Single IV_2 Pores_Human_Simulation F$

Result of the validation: Valid

Simulation: SingleIV_2Pores_Monkey-SingleIV_2Pores_Monkey

Result of the validation: Valid

 $Simulation: Single IV_2 Pores_Monkey_Single IV_2 Pores_Monkey_Simulation G$

 $Simulation: Single IV_2 Pores_Monkey_Single IV_2 Pores_Monkey_Simulation H$

Result of the validation: Valid

 $Simulation: Single IV_2 Pores_Mouse-Single IV_2 Pores_Mouse$

Result of the validation: Valid

Simulation: SingleIV_2Pores_Mouse-SingleIV_2Pores_Mouse_SimulationA

Result of the validation: Valid

Simulation: SingleIV_2Pores_Mouse-SingleIV_2Pores_Mouse_SimulationB

Result of the validation: Valid

Simulation: SingleIV_2Pores_Mouse_SingleIV_2Pores_Mouse_SimulationE

Result of the validation: Valid

 $Simulation: Single IV_C1_4 Comp_standard_stand$

standard

Result of the validation: Valid

 $Simulation: Single IV_C2_4 Comp_PT_standard_st$

Result of the validation: Valid

 $Simulation: Single IV_C2_4 Comp_RR_standard_st$

Result of the validation: Valid

 $Simulation: Single IV_C2_4 Comp_standard_schmitt_standard_Single IV_C2_4 Comp_standard_schmitt_schmitt_standard_schmitt_schmitt_schmitt_schmitts_schmit$

standard

Result of the validation: Valid

 $Simulation: Single IV_C3_4 Comp_RR_schmitt_standard-Single IV_C3_standard-Single IV_standard-Single IV_sta$

Result of the validation: Valid

 $Simulation: Single IV_C3_4 Comp_standard_schmittnorm lized_standard_Single IV_C3_4 Comp_standard_schmittnorm lized_standard_Single IV_C3_4 Comp_standard_schmittnorm lized_standard_schmittnorm lized_schmittnorm lized_schmittnor$

 $schmittnormlized_standard$

Result of the validation: Valid

 $Simulation: Single IV_C4_2 Pores_RR_standard_s$

Result of the validation: Valid

 $Simulation: Single IV_C4_4 Comp_Ber_standard_s$

Simulation: SingleIV_C5_2Pores_Ber_standard_standard_SingleIV_C5_2Pores_Ber_standard_standard

Result of the validation: Valid

 $Simulation: Single IV_C5_2 Pores_PT_standard_s$

Result of the validation: Valid

 $Simulation: Single IV_C5_2 Pores_RR_schmitt_standard-Single IV_C5_s Pores_schmitt_standard-Single IV_C5_s Pores_schmitt_schmit$

Result of the validation: Valid

 $Simulation: Single IV_C6_2 Pores_standard_stan$

standard

Result of the validation: Valid

 $Simulation: Single IV_C7_2 Pores_standard_schmitt_standard_Single IV_C7_2 Pores_standard_schmitt_schmittschmitt_schmittschm$

standard

Result of the validation: Valid

 $Simulation: Single IV_C7_4 Comp_schmitt_standard_standa$

standard

Result of the validation: Valid

 $Simulation: Single IV_C8_2 Pores_standard_schmittnormalized_standard_single IV_C8_2 Pores_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_standard_schmittnormalized_s$

 $schmittnormalized_standard$

Result of the validation: Valid

 $Simulation: Single IV_C9_2 Pores_schmitt_standard_standard_Single IV_C9_2 Pores_schmitt_standard_sta$

standard

Result of the validation: Valid

 $Simulation: Single ORAL_C10_4 Comp_PT_standard_standard_Single ORAL_C10_4 Comp_PT_standard_$

standard

Result of the validation: Valid

Simulation: SingleORAL_C11_4Comp_schmitt_standard_standard-SingleORAL_C11_4Comp_schmitt_-

 $standard_standard$

Result of the validation: Valid

 $Simulation: Single ORAL_C11_4 Comp_standard_st$

 $standard_standard$

Result of the validation: Valid

 $Simulation: Single ORAL_C12_4 Comp_standard_schmitt_standard_Single ORAL_C12_4 Comp_standard_schmitt_standard_Single ORAL_C12_4 Comp_standard_schmitt_standard_Single ORAL_C12_4 Comp_standard_schmitt_schmitt_s$

 $schmitt_standard$

 $Simulation: Single ORAL_C13_2 Pores_schmitt_standard_standard_Single ORAL_C13_2 Pores_schmitt_standard_standa$

Result of the validation: Valid

 $Simulation: Single ORAL_C13_4 Comp_standard_schmittnormalized_schmittnormalized_schmittnorm$

Result of the validation: Valid

 $Simulation: Single ORAL_C14_2 Pores_PT_standard_standard-Single ORAL_C14_2 Pores_PT_standard-Single ORAL_C14_2 Pores_S_PT_standard-Single ORAL$

Result of the validation: Valid

 $Simulation: Single ORAL_C2_2 Pores_standard_st$

Result of the validation: Valid

 $Simulation: Single ORAL_C3_2 Pores_standard_schmitt_standard-Single ORAL_C3_2 Pores_standard_schmitt_standard\\$

Result of the validation: Valid

 $Simulation: Single ORAL_C4_2 Pores_standard_schmittnormalized_standard_Single ORAL_C4_2 Pores_standard_schmittnormalized_schmittnormalized_schmit$

Result of the validation: Valid

 $Simulation: Single ORAL_C6_4 Comp_Ber_standard_standard_Single ORAL_C6_4 Comp_Ber_standard_$

Result of the validation: Valid

 $Simulation: Single ORAL_C6_4 Comp_RR_standard_standard_Single ORAL_C6_4 Comp_RR_standard_st$

Result of the validation: Valid

 $Simulation: Single ORAL_C7_2 Pores_Ber_standard_standard_Single ORAL_C7_2 Pores_Ber_standard_standar$

Result of the validation: Valid

 $Simulation: Single ORAL_C7_4 Comp_RR_schmitt_standard-Single ORAL_C7_5 Comp_RR_schmitt_standard-Single ORAL_C7_5$

Result of the validation: Valid

 $Simulation: Single ORAL_C8_2 Pores_RR_standard_standard_Single ORAL_C8_2 Pores_RR_standard_$

 $Simulation: Single ORAL_C9_2 Pores_RR_schmitt_standard-Single ORAL_c9_2 Pores_schmitt_standard-Single ORAL_c9$

Result of the validation: Valid

Simulation: Test 18.1_I1_C1_A1_Config1-Test 18.1_I1_C1_A1_Config1

Result of the validation: Valid

Simulation: Test $18.1_I2_C1_A1_Config2$ -Test $18.1_I2_C1_A1_Config2$

Result of the validation: Valid

 $Simulation: \ Test\ 18.1_I2_C3_A1_Config2-Test\ 18.1_I2_C3_A1_Config2$

Result of the validation: Valid

Simulation: Test 18.1_I3_C3_A3_Config2-Test 18.1_I3_C3_A3_Config2