

NMRFAM_GISSMO_initial [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

Applications Places System

Tue Aug 14, 15:35

GISSMO (Guided Ideographic Spin System Model Optimization) - v. 2.0

File Tools Help

Get integral Draw full experimental spectrum Reset integral

Show 2D figure

Water region (PPM): 4.6 5 delete water region

DSS region (PPM): -0.1 0.1 delete DSS region

ROI region: -1 to 12 get ROI from exp. spectrum

database entries:

- bmse000006(ATP)-Initialvalues
- bmse00025(D-(+)-Threo-isocitricacid)-Initialvalues
- bmse00026(D-(+)-Xylose)-Initialvalues
- bmse00027(D-Xylose)-Initialvalues
- bmse00029(L-Alanine)-Initialvalues
- bmse00029(L-Arginine)-Initialvalues
- bmse00030(L-Asparagine)-Initialvalues
- bmse00031(L-Asparticacid)-Initialvalues
- bmse00032(L-Citrulline)-Initialvalues
- bmse00033(L-Cystathionine)-Initialvalues
- bmse00034(L-Cysteine)-Initialvalues
- bmse00035(L-Cystine)-Initialvalues
- bmse00036(L-(+)-Fucose)-Initialvalues
- bmse00037(L-Glutamicacid)-Initialvalues
- bmse00038(L-Glutamine)-Initialvalues
- bmse00039(L-Histidine)-Initialvalues
- bmse00040(L-Homoserine)-Initialvalues
- bmse00041(L-Isoleucine)-Initialvalues
- bmse00042(L-Leucine)-Initialvalues
- bmse00043(L-Lysine)-Initialvalues
- bmse00044(L-Methionine)-Initialvalues

Load

Save automatically

simulation info

Process Optimization Group and optimize

Copy selected cells Paste cells Swap two cells

[Terminal] GISSMO (Guided Ideo... Right Ctrl

NMRFAM_GISSMO_initial [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

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Tue Aug 14, 15:36

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Show 2D figure

Water region (PPM): 4.6 5 delete water region

DSS region (PPM): -0.1 0.1 delete DSS region

Num points: 2^{14} Same as exp. data

Line width: 0.3 Same as exp. data

Field strength: 500 Same as exp. data

Lorentzian coeff: 0.8 Gaussian coeff: 0.2

database entries: bmse000030(L-Asparagine)-Initialvalues

ROI region: -1 to 12

compound_name

	1	2
1		
2		
3		
4		

Save automatically

simulation info

[Terminal] GISSMO (Guided Ide... Right Ctrl





































































































































