Subject: Re: Count # scaffolds by plate ID Posted by nbehrnd on Tue, 04 May 2021 17:06:16 GMT View Forum Message <> Reply to Message

I think I grasp your intent. By running the scaffold analysis, you aim for a table which either separates the entries by category like

 | scafffold | frequency | plate addresses | individual label |
 |

 |-----+
 |

 | isoxazolone |
 2 | 12, 91 | cmpd18, cmpd13 |

 | antipyrine |
 4 | 18, 19, 20, 21 | cmpd23, cmpd24, cmpd25, cmpd26 |

 | ...
 |

or one where the number in the plate (plate address) and the compound label are next to each other like

 | scafffold
 | frequency | plate address / individual label
 |

 |-----+
 -----+
 |

 | isoxazolone |
 2 | 12, cmpd18; 91, cmpd13
 |

 | antipyrine |
 4 | 18, cmpd23; 19, cmpd24; 20, cmpd25; 21, cmpd26 |
 |

 | ...
 |
 |

Here, «plate address» is used just as alias for the number of the well in the plate == entry line in the initial .dwar file to process.

Norwid

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