Figure axes: x-axis labeled "phage identification tool" with categories: deepvirfinder, metaphinder, metaphinder-own-DB, PPRmeta, sourmash, vibrant, vibrant-virome, virfinder, virnet, virsorter, virsorter-virome. y-axis labeled "contig name" with entries:

NODE_99_length_3136_cov_3_281402
NODE_98_length_3172_cov_4_188001
NODE_96_length_3226_cov_5_469568
NODE_95_length_3296_cov_68_937365
NODE_94_length_3323_cov_4_668911
NODE_93_length_3354_cov_8_233404
NODE_92_length_3429_cov_14_792235
NODE_91_length_3451_cov_4_142815
NODE_90_length_3460_cov_9_529809
NODE_89_length_3547_cov_4_758305
NODE_88_length_3559_cov_3_685502
NODE_87_length_3569_cov_5_991178
NODE_86_length_3635_cov_4_243296
NODE_85_length_3724_cov_4_878714
NODE_84_length_3788_cov_451_664345
NODE_83_length_3801_cov_5_304325
NODE_82_length_3863_cov_8_690651
NODE_81_length_4025_cov_136_099496
NODE_80_length_4056_cov_5_648338
NODE_79_length_4104_cov_88_689553
NODE_78_length_4308_cov_4_660945
NODE_77_length_4350_cov_5_428871
NODE_75_length_4708_cov_5_446164
NODE_74_length_4937_cov_2_873822
NODE_73_length_5061_cov_145_560328
NODE_72_length_5066_cov_5_541209
NODE_70_length_5167_cov_18_491393
NODE_69_length_5441_cov_882_846639
NODE_68_length_5818_cov_4_235294
NODE_67_length_6689_cov_3_816702
NODE_66_length_7662_cov_118_343105
NODE_64_length_9152_cov_4_167418
NODE_63_length_10010_cov_14_064088
NODE_62_length_13152_cov_138_389860
NODE_60_length_16355_cov_185_632883
NODE_58_length_28630_cov_114_722520
NODE_57_length_31219_cov_130_382717
NODE_56_length_33093_cov_281_272807
NODE_55_length_35371_cov_124_226526
NODE_52_length_37690_cov_57_114654
NODE_51_length_39183_cov_83_175296
NODE_50_length_41715_cov_701_109337
NODE_38_length_79285_cov_121_516256
NODE_35_length_86539_cov_270_311618
NODE_2_length_436985_cov_16_142071
NODE_25_length_125128_cov_112_470157
NODE_21_length_138691_cov_112_583066
NODE_1_length_1500478_cov_13_103587
NODE_192_length_1518_cov_8_261791
NODE_191_length_1522_cov_1_624404
NODE_188_length_1547_cov_5_219839
NODE_187_length_1556_cov_18_459027
NODE_186_length_1558_cov_3_851630
NODE_181_length_1612_cov_6_732177
NODE_178_length_1652_cov_4_432686
NODE_173_length_1698_cov_3_773585
NODE_172_length_1698_cov_12_146683
NODE_169_length_1707_cov_4_726998
NODE_167_length_1715_cov_5_208434
NODE_165_length_1726_cov_3_634351
NODE_163_length_1728_cov_20_555290
NODE_160_length_1741_cov_3_537960
NODE_159_length_1761_cov_2_526377
NODE_157_length_1801_cov_73_979954
NODE_156_length_1808_cov_6_308043
NODE_155_length_1819_cov_4_637755
NODE_149_length_1900_cov_4_594038
NODE_148_length_1904_cov_2_865873
NODE_147_length_1923_cov_2_842077
NODE_143_length_1992_cov_4_352607
NODE_141_length_1993_cov_4_971104
NODE_140_length_2001_cov_4_798561
NODE_139_length_2012_cov_4_843638
NODE_138_length_2014_cov_2_645227
NODE_134_length_2065_cov_10_396517
NODE_130_length_2141_cov_4_587728
NODE_127_length_2181_cov_5_341016
NODE_125_length_2194_cov_9_195418
NODE_124_length_2201_cov_3_474371
NODE_123_length_2207_cov_6_409387
NODE_121_length_2232_cov_3_420763
NODE_117_length_2295_cov_4_248661
NODE_116_length_2368_cov_3_083009
NODE_114_length_2376_cov_4_238690
NODE_113_length_2433_cov_3_971825
NODE_109_length_2564_cov_3_838581
NODE_108_length_2661_cov_13_640061
NODE_107_length_2716_cov_6_252912
NODE_103_length_2879_cov_3_325779
NODE_102_length_2916_cov_6_198882
NODE_100_length_3105_cov_4_566230