

700

600

500

400

300

200

100

func_num	shade_adaptated_archive_used	shade_adaptated_archive_p	shade_with_archive
1	<color rgb='FF00FF'>0.000000</color> (0.000000)	0.000000 (0.000000)	0.000000 (0.000000)
2	<color rgb='FF00FF'>0.000000</color> (0.000000)	0.000000 (0.000000)	0.000000 (0.000000)
3	0.515936 (1.698043)	<color rgb='FF00FF'>0.373907</color> (1.485381)	0.742945 (2.034638)
4	<color rgb='FF00FF'>0.000000</color> (0.000000)	0.000000 (0.000000)	0.000000 (0.000000)
5	<color rgb='FF00FF'>0.000000</color> (0.000000)	0.000000 (0.000000)	0.000000 (0.000000)
6	7.503617 (4.162258)	<color rgb='FF00FF'>7.311217</color> (4.276314)	7.311217 (4.276314)
7	<color rgb='FF00FF'>0.036914</color> (0.109687)	0.040364 (0.092384)	0.049569 (0.099715)
8	<color rgb='FF00FF'>20.185332</color> (0.150292)	20.261153 (0.152346)	20.331628 (0.109729)
9	3.615969 (1.033036)	3.681588 (0.983548)	<color rgb='FF00FF'>3.471175</color> (1.011561)
10	0.010227 (0.008249)	0.009007 (0.009747)	<color rgb='FF00FF'>0.007628</color> (0.008200)
11	<color rgb='FF00FF'>0.000000</color> (0.000000)	0.000000 (0.000000)	0.000000 (0.000000)
12	3.718123 (1.218821)	<color rgb='FF00FF'>3.664178</color> (1.109766)	4.121390 (1.463448)
13	5.560672 (3.069868)	5.183707 (2.337120)	<color rgb='FF00FF'>5.013349</color> (2.529303)
14	0.042861 (0.040058)	0.041636 (0.048953)	<color rgb='FF00FF'>0.037963</color> (0.042983)
15	428.969792 (115.292046)	442.122832 (132.622034)	<color rgb='FF00FF'>424.151295</color> (128.554637)
16	0.392880 (0.212395)	<color rgb='FF00FF'>0.367190</color> (0.227294)	0.437311 (0.195409)
17	<color rgb='FF00FF'>10.010687</color> (0.790047)	10.122417 (0.000000)	10.122417 (0.000000)
18	15.653779 (1.998462)	<color rgb='FF00FF'>15.400229</color> (1.300592)	15.934295 (1.569027)
19	0.268482 (0.049240)	<color rgb='FF00FF'>0.255067</color> (0.047457)	0.264040 (0.052457)
20	2.399490 (0.471232)	<color rgb='FF00FF'>2.392799</color> (0.535584)	2.459601 (0.539402)
21	400.193867 (0.000000)	400.193867 (0.000000)	<color rgb='FF00FF'>396.268497</color> (27.756557)
22	7.747455 (17.389159)	<color rgb='FF00FF'>4.774447</color> (10.030414)	5.776664 (8.138157)
23	506.451389 (161.768143)	532.572034 (183.536478)	<color rgb='FF00FF'>488.206580</color> (192.742759)
24	201.480424 (6.429928)	202.457094 (4.671589)	<color rgb='FF00FF'>200.830866</color> (12.426313)
25	<color rgb='FF00FF'>197.317740</color> (14.351597)	199.563945 (7.450794)	200.949076 (2.682481)
26	<color rgb='FF00FF'>127.064710</color> (40.526847)	130.423974 (41.502095)	135.697316 (49.107834)
27	<color rgb='FF00FF'>300.000128</color> (0.000626)	303.722492 (26.321909)	304.035470 (28.535084)

100

200

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400

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28	305.487414 (38.801876)	306.895607 (37.289481)	<color rgb='FF00FF'>300.000000</color> (0.000000)
0	11	8	9