

**Supplementary Table 9: Genera differently distributed between sampled site**

**Mean abundance of genera at different sampled sites**

| Genus               | OAX     |        | S/      |
|---------------------|---------|--------|---------|
|                     | mean    | SEM    | mean    |
| Acinetobacter       | 0.0086  | 0.0046 | 0.0006  |
| Actinobaculum       | 0.0171  | 0.0090 | 0.0220  |
| Actinomyces         | 7.0196  | 1.6013 | 5.2633  |
| Alloprevotella      | 4.7929  | 1.6066 | 5.2003  |
| Anaerococcus        | 0.0220  | 0.0214 | 0.0000  |
| Atopobium           | 0.5096  | 0.1371 | 0.3860  |
| Bacteroides         | 0.1224  | 0.0916 | 0.0306  |
| Brevundimonas       | 0.1297  | 0.1099 | 0.0012  |
| Campylobacter       | 2.7522  | 0.9311 | 2.4016  |
| Capnocytophaga      | 0.0887  | 0.0434 | 0.2245  |
| Corynebacterium     | 0.8998  | 0.8063 | 0.0911  |
| Dermacoccus         | 0.0771  | 0.0669 | 0.0012  |
| Enhydrobacter       | 0.1028  | 0.0657 | 0.0104  |
| Enterococcus        | 0.0025  | 0.0025 | 0.0000  |
| Eubacterium         | 0.4074  | 0.2441 | 0.9604  |
| Fusobacterium       | 4.0918  | 0.8501 | 8.2399  |
| Gemella             | 1.8168  | 0.3766 | 3.9175  |
| Granulicatella      | 2.3440  | 0.4184 | 2.5960  |
| Haemophilus         | 6.1289  | 1.2866 | 4.9746  |
| Helicobacter        | 0.2465  | 0.2087 | 0.0508  |
| Janthinobacterium   | 0.0318  | 0.0221 | 0.0000  |
| Kingella            | 0.0092  | 0.0035 | 0.0508  |
| Kocuria             | 0.0275  | 0.0168 | 0.0000  |
| Lachnoanaerobaculum | 0.4515  | 0.1751 | 0.8130  |
| Leptotrichia        | 5.8677  | 2.3614 | 6.4451  |
| Micrococcus         | 0.0392  | 0.0209 | 0.0018  |
| Moryella            | 0.3683  | 0.1044 | 0.3952  |
| Neisseria           | 3.0200  | 2.0420 | 1.8680  |
| Olsenella           | 0.0465  | 0.0338 | 0.1120  |
| Oribacterium        | 0.2000  | 0.0458 | 0.4325  |
| Paracoccus          | 0.0581  | 0.0280 | 0.0018  |
| Parvimonas          | 0.7983  | 0.5202 | 1.6610  |
| Porphyromonas       | 1.4339  | 0.4676 | 1.8364  |
| Prevotella          | 12.8285 | 1.5098 | 16.6922 |
| Propionibacterium   | 1.7073  | 1.3732 | 0.0538  |
| Pseudomonas         | 0.2869  | 0.1721 | 0.0080  |
| Rothia              | 1.7420  | 0.2823 | 1.8580  |
| Schlegelella        | 0.0000  | 0.0000 | 0.0018  |
| Staphylococcus      | 1.2155  | 1.0924 | 0.1902  |
| Streptococcus       | 21.1718 | 4.3164 | 22.7935 |

|               |        |        |        |
|---------------|--------|--------|--------|
| Tannerella    | 0.0954 | 0.0254 | 0.4411 |
| Tessaracoccus | 0.0031 | 0.0031 | 0.0392 |
| Treponema     | 2.4555 | 0.9600 | 1.3776 |
| Veillonella   | 7.7139 | 1.5935 | 2.2842 |

**Genera differently distributed between sampled sites.** Given are those genera

|                     | OAX/OAH | SAX/SAH | DAX/DAH |
|---------------------|---------|---------|---------|
| Acinetobacter       | ns      | ns      | ns      |
| Actinobaculum       | ns      | ns      | ns      |
| Actinomyces         | ns      | ns      | ns      |
| Alloprevotella      | ns      | ns      | ns      |
| Anaerococcus        | ns      | ns      | ns      |
| Atopobium           | ns      | ns      | ns      |
| Bacteroides         | ns      | ns      | ns      |
| Brevundimonas       | ns      | ns      | ns      |
| Campylobacter       | ns      | ns      | ns      |
| Capnocytophaga      | ns      | ns      | ns      |
| Corynebacterium     | ns      | ns      | ns      |
| Dermacoccus         | ns      | ns      | ns      |
| Enhydrobacter       | ns      | ns      | ns      |
| Enterococcus        | ns      | ns      | ns      |
| Eubacterium         | ns      | ns      | ns      |
| Fusobacterium       | ns      | ns      | ns      |
| Gemella             | ns      | ns      | ns      |
| Granulicatella      | ns      | ns      | ns      |
| Haemophilus         | ns      | 0.0283  | ns      |
| Helicobacter        | ns      | 0.0003  | 0.0006  |
| Janthinobacterium   | ns      | ns      | ns      |
| Kingella            | ns      | ns      | ns      |
| Kocuria             | ns      | ns      | ns      |
| Lachnoanaerobaculum | ns      | ns      | ns      |
| Leptotrichia        | ns      | ns      | ns      |
| Micrococcus         | ns      | ns      | ns      |
| Moryella            | ns      | ns      | ns      |
| Neisseria           | ns      | ns      | ns      |
| Olsenella           | ns      | ns      | ns      |
| Oribacterium        | ns      | ns      | ns      |
| Paracoccus          | ns      | ns      | ns      |
| Parvimonas          | ns      | ns      | ns      |
| Porphyromonas       | ns      | ns      | ns      |
| Prevotella          | ns      | ns      | ns      |
| Propionibacterium   | ns      | ns      | ns      |
| Pseudomonas         | ns      | ns      | ns      |
| Rothia              | ns      | ns      | ns      |
| Schlegelella        | ns      | ns      | ns      |
| Staphylococcus      | ns      | ns      | ns      |
| Streptococcus       | ns      | ns      | ns      |
| Tannerella          | ns      | ns      | ns      |
| Tessaracoccus       | ns      | ns      | ns      |

Treponema  
Veillonella

ns  
ns

ns  
ns

ns  
ns

S

| \X | DAX    |         | OAH    |         | Sf     |         |
|----|--------|---------|--------|---------|--------|---------|
|    | SEM    | mean    | SEM    | mean    |        |         |
|    | 0.0006 | 0.3377  | 0.2955 | 0.0024  | 0.0024 | 0.0000  |
|    | 0.0085 | 0.06485 | 0.0281 | 0.0294  | 0.0156 | 0.0343  |
|    | 1.1799 | 7.7530  | 1.4997 | 9.5613  | 2.6485 | 5.5692  |
|    | 1.3186 | 1.4639  | 0.5470 | 1.5073  | 0.6326 | 1.8486  |
|    | 0.0000 | 0.0728  | 0.0344 | 0.0000  | 0.0000 | 0.0000  |
|    | 0.0836 | 0.7341  | 0.2498 | 0.5909  | 0.1945 | 0.5995  |
|    | 0.0109 | 0.1407  | 0.0961 | 0.5848  | 0.5570 | 0.0392  |
|    | 0.0012 | 0.1554  | 0.0700 | 0.0000  | 0.0000 | 0.0000  |
|    | 0.4453 | 0.5340  | 0.1884 | 1.3372  | 0.4551 | 1.6639  |
|    | 0.0979 | 0.03549 | 0.0138 | 0.2863  | 0.1858 | 0.1334  |
|    | 0.0374 | 0.7671  | 0.3582 | 0.2692  | 0.2511 | 0.0489  |
|    | 0.0012 | 0.1346  | 0.0589 | 0.0000  | 0.0000 | 0.0000  |
|    | 0.0080 | 0.6741  | 0.3480 | 0.0110  | 0.0086 | 0.0049  |
|    | 0.0000 | 0.00245 | 0.0014 | 0.0000  | 0.0000 | 0.0000  |
|    | 0.2512 | 1.904   | 0.9385 | 0.3732  | 0.1772 | 0.8576  |
|    | 1.1400 | 2.0780  | 0.5941 | 6.8574  | 1.9859 | 6.0830  |
|    | 0.9521 | 4.3182  | 1.0243 | 3.6459  | 1.0291 | 4.0398  |
|    | 2.5960 | 3.58    | 0.7498 | 3.9770  | 1.1640 | 2.1120  |
|    | 1.4061 | 3.9762  | 1.8249 | 2.5778  | 0.8601 | 1.3177  |
|    | 0.0396 | 0.0807  | 0.0531 | 1.3911  | 1.1006 | 18.9500 |
|    | 0.0000 | 0.0520  | 0.0180 | 0.0000  | 0.0000 | 0.0000  |
|    | 0.0187 | 0.0385  | 0.0193 | 0.0184  | 0.0143 | 0.0061  |
|    | 0.0000 | 0.0924  | 0.0373 | 0.0000  | 0.0000 | 0.0024  |
|    | 0.1406 | 0.3120  | 0.1002 | 0.9604  | 0.3207 | 1.2149  |
|    | 1.6707 | 2.3692  | 0.7863 | 7.8374  | 2.0141 | 6.6262  |
|    | 0.0010 | 0.3579  | 0.2269 | 0.0587  | 0.0573 | 0.0000  |
|    | 0.1052 | 0.1248  | 0.0273 | 0.8968  | 0.4544 | 0.5848  |
|    | 0.7183 | 1.351   | 0.6251 | 3.5040  | 2.6090 | 2.1030  |
|    | 0.0304 | 0.2728  | 0.1005 | 0.1248  | 0.0813 | 0.0893  |
|    | 0.0661 | 0.0985  | 0.0294 | 0.4661  | 0.1486 | 0.6533  |
|    | 0.0010 | 0.2728  | 0.1071 | 0.0073  | 0.0048 | 0.0000  |
|    | 1.6610 | 1.87    | 0.8160 | 0.5518  | 0.3179 | 1.2550  |
|    | 0.5761 | 0.4539  | 0.1465 | 1.3923  | 0.5954 | 1.3372  |
|    | 2.3104 | 5.8964  | 1.6720 | 13.9082 | 2.9271 | 16.0725 |
|    | 0.0243 | 3.5107  | 1.7251 | 0.1175  | 0.0791 | 0.0538  |
|    | 0.0050 | 0.5781  | 0.2205 | 0.0000  | 0.0000 | 0.0037  |
|    | 0.5878 | 2.608   | 0.6446 | 2.6630  | 0.9060 | 0.7940  |
|    | 0.0013 | 0.0000  | 0.0000 | 0.0000  | 0.0000 | 0.0000  |
|    | 0.1844 | 1.2045  | 0.6148 | 0.6056  | 0.5972 | 0.0122  |
|    | 2.6729 | 40.7801 | 4.7137 | 24.2390 | 4.6939 | 19.8248 |

|        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|
| 0.1261 | 0.0557 | 0.0311 | 0.1505 | 0.0637 | 0.1872 |
| 0.0211 | 0.5353 | 0.4987 | 0.0269 | 0.0132 | 0.1211 |
| 0.5508 | 0.1731 | 0.0866 | 0.7830 | 0.3412 | 0.7341 |
| 0.3991 | 1.6780 | 0.7766 | 3.5602 | 1.1636 | 1.5232 |

, which differed in abundance between sampling sites at least once with  $p < 0.01$ .  $\rho$

| SBX/SBH | DBX/DBH | OAX/SAX | SAX/DAX | SAX/SBX | DAX/DBX |
|---------|---------|---------|---------|---------|---------|
| ns      | ns      | ns      | 0.0384  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | 0.0168  |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0328  | 0.0152  | ns      |
| ns      | ns      | ns      | 0.0032  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| 0.0016  | ns      | ns      | ns      | 0.0013  | ns      |
| ns      | ns      | ns      | 0.0128  | 0.0192  | ns      |
| 0.0096  | ns      | ns      | 0.0011  | 0.0002  | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| 0.0020  | ns      | ns      | 0.0096  | 0.0032  | ns      |
| ns      | ns      | ns      | 0.0200  | 0.0200  | ns      |
| 0.0168  | ns      | ns      | 0.0032  | 0.0363  | 0.0467  |
| 0.0400  | ns      | ns      | ns      | 0.0032  | ns      |
| 0.0368  | ns      | 0.0344  | ns      | ns      | ns      |
| 0.0144  | ns      | 0.0186  | 0.0004  | 0.0064  | ns      |
| 0.0024  | ns      | ns      | ns      | ns      | ns      |
| 0.0016  | ns      | ns      | ns      | ns      | ns      |
| 0.0032  | ns      | ns      | ns      | 0.0064  | ns      |
| 0.0003  | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0008  | ns      | 0.0421  |
| ns      | ns      | ns      | ns      | 0.0240  | ns      |
| 0.0443  | ns      | ns      | 0.0008  | 0.0006  | ns      |
| ns      | ns      | 0.0304  | 0.0160  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| 0.0484  | ns      | ns      | 0.0009  | 0.0001  | ns      |
| ns      | ns      | ns      | 0.0472  | ns      | ns      |
| 0.0272  | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | 0.0176  | ns      | 0.0331  | 0.0331  |
| ns      | ns      | ns      | 0.0032  | ns      | ns      |
| ns      | ns      | ns      | 0.0056  | 0.0016  | ns      |
| ns      | ns      | 0.0448  | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0120  | 0.0016  | ns      |
| 0.0192  | ns      | ns      | 0.0048  | ns      | ns      |
| 0.0053  | ns      | ns      | 0.0032  | 0.0004  | ns      |
| ns      | ns      | ns      | 0.0034  | ns      | 0.0459  |
| 0.0032  | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | 0.0192  | 0.0363  |
| 0.0453  | ns      | ns      | 0.0012  | 0.0008  | ns      |
| 0.0001  | ns      | ns      | 0.0109  | 0.0012  | ns      |
| ns      | ns      | ns      | ns      | 0.0048  | ns      |
| ns      | ns      | 0.0136  | ns      | 0.0096  | ns      |

ns  
0.0016

ns  
ns

ns  
0.0363

ns  
ns

ns  
ns

0.0080  
ns

| \H | DAH    |         | SBX    |         | DE     |         |
|----|--------|---------|--------|---------|--------|---------|
|    | SEM    | mean    | SEM    | mean    | SEM    | mean    |
|    | 0.0000 | 0.0086  | 0.0039 | 0.0245  | 0.0113 | 0.0324  |
|    | 0.0116 | 0.0979  | 0.0533 | 0.0018  | 0.0013 | 0.0043  |
|    | 1.1687 | 7.1560  | 1.8444 | 2.9218  | 0.6957 | 3.8382  |
|    | 0.4177 | 0.3988  | 0.1946 | 0.9196  | 0.3256 | 0.9401  |
|    | 0.0000 | 0.0122  | 0.0084 | 0.0337  | 0.0161 | 0.2427  |
|    | 0.1966 | 0.7488  | 0.2324 | 0.2705  | 0.0834 | 0.2547  |
|    | 0.0143 | 0.0441  | 0.0133 | 0.6612  | 0.1783 | 1.0340  |
|    | 0.0000 | 0.0220  | 0.0125 | 0.3215  | 0.1986 | 0.2099  |
|    | 0.5608 | 0.4771  | 0.2191 | 0.3789  | 0.0873 | 0.1331  |
|    | 0.0442 | 0.0208  | 0.0107 | 0.1047  | 0.0342 | 0.1860  |
|    | 0.0274 | 0.4013  | 0.2707 | 0.5197  | 0.1358 | 0.7759  |
|    | 0.0000 | 0.0159  | 0.0089 | 0.0540  | 0.0234 | 0.0490  |
|    | 0.0026 | 0.3511  | 0.2055 | 1.8039  | 0.6019 | 2.0621  |
|    | 0.0000 | 0.0000  | 0.0000 | 0.4066  | 0.1493 | 0.6003  |
|    | 0.2314 | 0.6142  | 0.1567 | 1.1510  | 0.3702 | 0.7485  |
|    | 1.5469 | 2.9926  | 0.8058 | 4.0730  | 1.4021 | 3.7599  |
|    | 0.8556 | 5.3612  | 1.4726 | 5.7739  | 1.5546 | 6.8178  |
|    | 0.4074 | 4.2980  | 1.0200 | 2.5490  | 0.3221 | 2.6970  |
|    | 0.3576 | 2.1753  | 1.4043 | 2.1880  | 1.0883 | 3.3318  |
|    | 4.6534 | 20.2714 | 6.7438 | 0.0067  | 0.0045 | 0.0692  |
|    | 0.0000 | 0.0257  | 0.0193 | 0.0000  | 0.0000 | 0.0325  |
|    | 0.0026 | 0.0049  | 0.0032 | 0.0055  | 0.0038 | 0.0073  |
|    | 0.0024 | 0.0551  | 0.0305 | 0.0710  | 0.0197 | 0.1263  |
|    | 0.3831 | 0.7659  | 0.3113 | 1.5073  | 0.6227 | 0.9771  |
|    | 1.1681 | 3.1149  | 1.1246 | 3.8096  | 0.9419 | 2.5804  |
|    | 0.0000 | 0.0954  | 0.0584 | 0.1686  | 0.0691 | 0.4547  |
|    | 0.2004 | 0.4661  | 0.2049 | 1.1048  | 0.4145 | 0.3485  |
|    | 1.0520 | 1.8740  | 1.2760 | 1.1480  | 0.3946 | 1.5340  |
|    | 0.0306 | 0.2594  | 0.1142 | 0.0331  | 0.0133 | 0.0355  |
|    | 0.1693 | 0.4502  | 0.1426 | 0.3502  | 0.0656 | 0.2468  |
|    | 0.0000 | 0.1236  | 0.0781 | 0.3759  | 0.1422 | 0.7467  |
|    | 0.4049 | 0.7500  | 0.2043 | 1.4350  | 0.5074 | 1.6410  |
|    | 0.5823 | 0.1921  | 0.0761 | 0.3337  | 0.1038 | 0.5648  |
|    | 2.0951 | 5.8371  | 2.5418 | 12.6316 | 2.4381 | 6.9025  |
|    | 0.0279 | 0.4906  | 0.2023 | 2.0700  | 0.8697 | 2.6686  |
|    | 0.0026 | 0.0440  | 0.0247 | 0.0896  | 0.0471 | 0.0833  |
|    | 0.2444 | 1.4270  | 0.3749 | 2.6910  | 1.1320 | 1.5330  |
|    | 0.0000 | 0.0086  | 0.0063 | 0.0974  | 0.0462 | 0.0878  |
|    | 0.0055 | 0.2398  | 0.1416 | 0.9769  | 0.3556 | 1.3985  |
|    | 4.1015 | 32.6772 | 4.1716 | 39.4684 | 3.1926 | 41.6522 |

|        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|
| 0.0656 | 0.0269 | 0.0111 | 0.0392 | 0.0248 | 0.0153 |
| 0.1142 | 0.0698 | 0.0530 | 0.0006 | 0.0006 | 0.0025 |
| 0.2930 | 0.2961 | 0.2426 | 0.1941 | 0.0888 | 0.0331 |
| 0.6229 | 1.8817 | 0.7266 | 2.3134 | 0.5131 | 1.3817 |

p-Values <0.05 are given. Higher p-values are indicated by ns, not significant

| SBX/DBX | OAH/SAH | SAH/DAH | SAH/SBH | DAH/DBH | SBH/DBH |
|---------|---------|---------|---------|---------|---------|
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0304  | ns      | ns      |
| ns      | ns      | 0.0251  | 0.0152  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0480  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| 0.0384  | ns      | ns      | 0.0032  | ns      | ns      |
| ns      | ns      | ns      | 0.0288  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0344  | ns      | ns      |
| ns      | ns      | ns      | 0.0048  | ns      | ns      |
| ns      | ns      | ns      | 0.0024  | ns      | 0.0064  |
| ns      | ns      | ns      | 0.0016  | ns      | 0.0032  |
| ns      | ns      | ns      | 0.0064  | ns      | ns      |
| ns      | 0.0016  | ns      | 0.0008  | ns      | 0.0010  |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0480  | ns      | ns      |
| ns      | ns      | 0.0075  | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0472  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0331  | 0.0080  | ns      |
| ns      | ns      | ns      | 0.0048  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0304  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0192  | ns      | ns      |
| ns      | ns      | 0.0148  | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0408  | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | 0.0012  | ns      | 0.0012  |
| ns      | ns      | ns      | ns      | ns      | ns      |
| ns      | ns      | ns      | ns      | ns      | ns      |



ns  
ns

ns  
ns

ns  
ns

ns  
0.0363

ns  
ns

ns  
ns

| 3X     | DBH     |        |
|--------|---------|--------|
| SEM    | mean    | SEM    |
| 0.0201 | 0.0820  | 0.0803 |
| 0.0022 | 0.0028  | 0.0028 |
| 0.7300 | 4.4093  | 1.1781 |
| 0.6889 | 1.0224  | 0.4072 |
| 0.0835 | 0.4536  | 0.2814 |
| 0.0936 | 0.4083  | 0.2005 |
| 0.5607 | 2.4900  | 1.5780 |
| 0.0682 | 0.0028  | 0.0018 |
| 0.0427 | 0.3957  | 0.2487 |
| 0.1449 | 0.6145  | 0.3008 |
| 0.2146 | 0.5891  | 0.2850 |
| 0.0157 | 0.0238  | 0.0171 |
| 0.5627 | 1.8696  | 1.0840 |
| 0.3730 | 0.0042  | 0.0042 |
| 0.2533 | 0.5791  | 0.2609 |
| 2.1713 | 2.5203  | 0.9081 |
| 1.8438 | 3.2110  | 0.9982 |
| 0.4511 | 1.6280  | 0.3183 |
| 1.9719 | 1.3267  | 0.6661 |
| 0.0431 | 1.2682  | 1.0218 |
| 0.0293 | 0.0028  | 0.0028 |
| 0.0073 | 0.0070  | 0.0046 |
| 0.0315 | 0.1580  | 0.1500 |
| 0.2899 | 2.0191  | 1.0534 |
| 0.8486 | 5.8355  | 2.4325 |
| 0.1312 | 0.1692  | 0.1516 |
| 0.1050 | 0.8824  | 0.4295 |
| 0.7831 | 2.2770  | 1.3370 |
| 0.0155 | 0.0084  | 0.0045 |
| 0.0770 | 0.3943  | 0.1729 |
| 0.3141 | 0.4249  | 0.2668 |
| 0.7405 | 0.4994  | 0.1299 |
| 0.2271 | 0.5187  | 0.3299 |
| 2.0123 | 18.9698 | 6.8690 |
| 0.7285 | 5.1616  | 3.0900 |
| 0.0205 | 0.0000  | 0.0000 |
| 0.4507 | 2.8110  | 1.9050 |
| 0.0357 | 0.2755  | 0.2563 |
| 0.3303 | 2.9065  | 1.6220 |
| 4.8312 | 23.8310 | 6.4700 |

|        |        |        |
|--------|--------|--------|
| 0.0089 | 0.0881 | 0.0723 |
| 0.0025 | 0.0056 | 0.0056 |
| 0.0318 | 0.1147 | 0.0671 |
| 0.3639 | 2.4460 | 0.6087 |

SBX/DAX

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