Number of mutations in each signatrure

Legend:
- SBS80A
- SBS80B
- SBS80C
- SBS80D
- SBS80E
- SBS80F
- SBS80G
- SBS80H
- SBS80I
- SBS80J
- SBS80K
- SBS80L
- SBS80M
- SBS80N
- SBS80O
- SBS80P
- SBS80Q
- SBS80R

324-8ed5-d84e62efdfae
e4-e050-11ac0c4860c5
4d-e040-11ac0c48326c
e89-8381-d174eaa6fcc1
ec-92e5-8f3992a3e574
79a-a6da-a94ee7df7f8a
0e-bc0d-625aa8dbb1be
eb-9677-62f7a286673d
5b-e050-11ac0c4860c3
04-e040-11ac0d485dda
47-9706-88ee84591dec
104-b809-3f90b19df7df
b8-a335-4f2076d5c006
37-86e0-eaf1eb03aed8
e7-a045-9cd08db11d62
PD7067a
86-8164-7a7d9619d3c0
4d-a542-b0aa23638fd8
51-e040-11ac0c485675
dfc-ae4c-bd3f641028e2
fce-aa4c-c677bbfee488
4904-a80f-050cf01ff8ba
eb-8fa2-719b9aeb7550
0e-e040-11ac0d48388d
3b-826e-b119a4f0cb4
PD8660a2
2b-b4f8-626e22021895
PD11327a
PD6732b
e4-e050-11ac0c4860c5
5b-e050-11ac0c4860c3
59-e040-11ac0d483e46
PD4841a
PD13623a
PD9702a
f8-e040-11ac0d48479c
406f-9348-2c24f7ddf5f4
55f-b2db-af7ae11daac4
b98-85c4-f6e0fd4c37e0
cef-b6c4-7e3776f661b3
0f-e040-11ac0d484518
aa9-80ce-48829f9fec56
67-817a-280cebac7c57
84-87cd-ab2109d2bf50
fbd-9e1f-7d958aabe5d1
5d-805e-d21652dd5e3a
93e-86d1-505ffdf5056c
b0-b2cc-f282d619d533
077-a749-eb9f56f05b84
PD9842a

Number of mutations in each signatrure

Legend:
- SBS80A
- SBS80B
- SBS80C
- SBS80D
- SBS80E
- SBS80F
- SBS80G
- SBS80H
- SBS80I
- SBS80J
- SBS80K
- SBS80L
- SBS80M
- SBS80N
- SBS80O
- SBS80P
- SBS80Q
- SBS80R

Figure showing a stacked bar chart. The y-axis is labeled "Number of mutations in each signatrure" with values from 0 to 1000. The x-axis lists sample identifiers including: PD7428a, PD4605a, PD18257a, PD17994a, PD9541a, PD11379a, PD8612a, PD8965a, PD24304a, PD18775a, PD5936a, PD4606a, PD7322a, PD5947a, PD13761a, PD11384a, among others.

Legend (signatures): SBS80A, SBS80B, SBS80C, SBS80D, SBS80E, SBS80F, SBS80G, SBS80H, SBS80I, SBS80J, SBS80K, SBS80L, SBS80M, SBS80N, SBS80O, SBS80P, SBS80Q, SBS80R

_Number of mutations in each signatrure_