

XYZ coordinates for the atomic positions of the 4-aminophenol(-H) on the Pt(111) surface in the (4× 4) dilute phase reported in Figure 3 of the main manuscript

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H	4.278827	3.530771	9.581156
H	6.640028	-0.204856	9.492286
O	2.005046	-0.508017	9.434150
C	5.665154	1.792097	9.376436
H	6.996947	3.545329	9.319476
H	2.155622	2.203361	9.293585
H	7.829081	2.115661	9.281541
H	4.508769	-1.533676	9.238614
C	4.379427	2.504919	9.160754
C	5.736411	0.339438	9.132811
N	6.923214	2.555601	8.963820
C	3.106535	1.727583	8.951736
C	4.489241	-0.467787	8.911120
C	3.060570	0.171647	8.866628
Pt	3.897295	2.605614	7.035998
Pt	5.521439	-0.072784	6.988700
Pt	9.711952	2.524257	6.952637
Pt	8.317685	0.108056	6.889143
Pt	11.009368	9.860020	6.888627
Pt	8.299448	4.982254	6.868667
Pt	5.446121	4.951019	6.859001
Pt	6.971286	2.592285	6.833073
Pt	6.857482	7.287357	6.827558
Pt	9.540535	7.445055	6.809582
Pt	4.022461	-2.494361	6.796154
Pt	11.126122	4.929064	6.746904
Pt	6.901722	0.840773	4.636460
Pt	5.526430	3.256222	4.616016
Pt	4.166887	0.862288	4.577681
Pt	2.771210	3.258614	4.570986
Pt	5.521403	8.179869	4.529097
Pt	9.751412	10.583921	4.527358
Pt	8.348537	3.266054	4.526180
Pt	2.707179	-1.597734	4.504361
Pt	9.766289	5.719338	4.502117
Pt	6.962765	5.709564	4.501513
Pt	4.148875	5.705358	4.489341
Pt	8.359422	8.181312	4.484586
Pt	2.881486	6.563083	2.208426
Pt	5.713052	1.693864	2.208045
Pt	4.307091	4.127993	2.207848
Pt	5.712269	6.562939	2.207848
Pt	8.523516	6.562864	2.207790
Pt	7.118140	4.128276	2.207651
Pt	2.900589	1.693475	2.207422
Pt	8.533189	11.442674	2.207422
Pt	4.297156	9.008186	2.207384
Pt	1.476526	4.127625	2.207339
Pt	1.495095	-0.740853	2.207060
Pt	7.127697	9.008345	2.207060
Pt	4.288082	7.374765	-0.086312
Pt	0.070557	4.939657	-0.086767
Pt	1.476509	2.504348	-0.087042
Pt	7.109110	12.253550	-0.087042
Pt	0.070475	0.069287	-0.087342
Pt	5.703076	9.818486	-0.087342
Pt	7.118077	7.374791	-0.087367
Pt	4.307129	2.504146	-0.087386
Pt	2.881755	4.940088	-0.087391
Pt	2.890928	9.818927	-0.087405
Pt	1.476475	7.374221	-0.087443
Pt	5.712418	4.939114	-0.087607