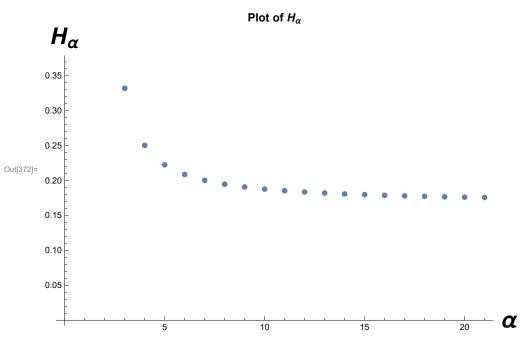
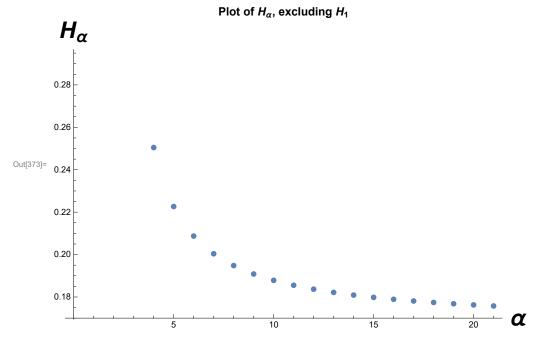
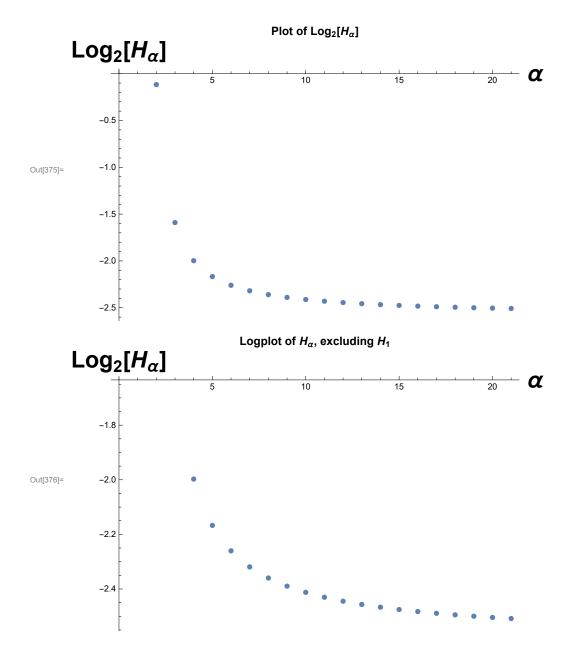
For PCV1 Genbank: KP337349.1

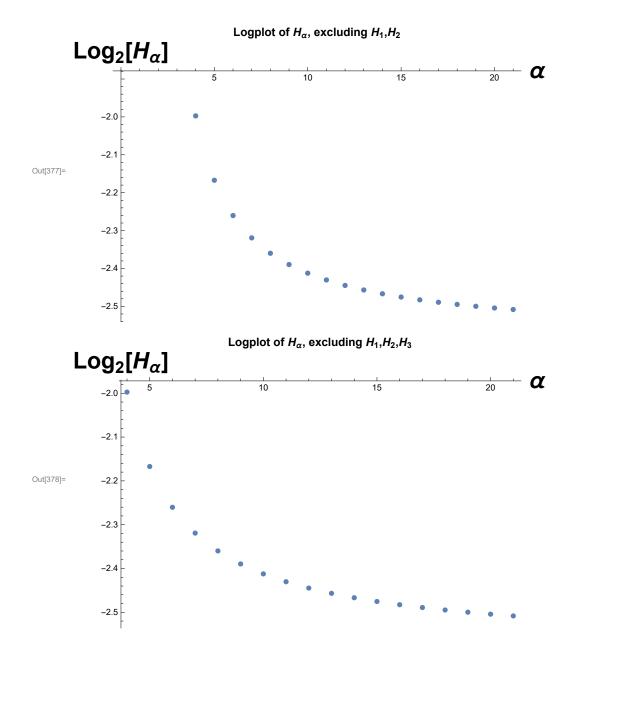
Values of H_{α} {3.13549, 0.922488, 0.332164, 0.250462, 0.222643, 0.208728, 0.200379, 0.194813, 0.190837, 0.187855, 0.185536, 0.183681, 0.182163, 0.180898, 0.179827, 0.17891, 0.178115, 0.177419, 0.176805, 0.176259, 0.175771}





Values of $Log_2[H_{\alpha}]$ {1.14279, -0.0806813, -1.10213, -1.38445, -1.50218, -1.56672, -1.60754, -1.63572, -1.65633, -1.67208, -1.68451, -1.69456, -1.70285, -1.70982, -1.71576, -1.72087, -1.72533, -1.72924, -1.73271, -1.7358, -1.73857}



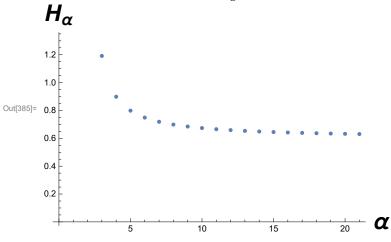


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```
For HumanMitoChondrial Genbank: DQ112961.2
```

Values of H_{α} {4.81218, 3.02888, 1.19163, 0.898593, 0.798784, 0.74886, 0.718906, 0.698936, 0.684672, 0.673974, 0.665653, 0.658997, 0.653551, 0.649012, 0.645172, 0.64188, 0.639027, 0.636531, 0.634329, 0.632371, 0.630619}





Plot of H_{α} , excluding H_1

