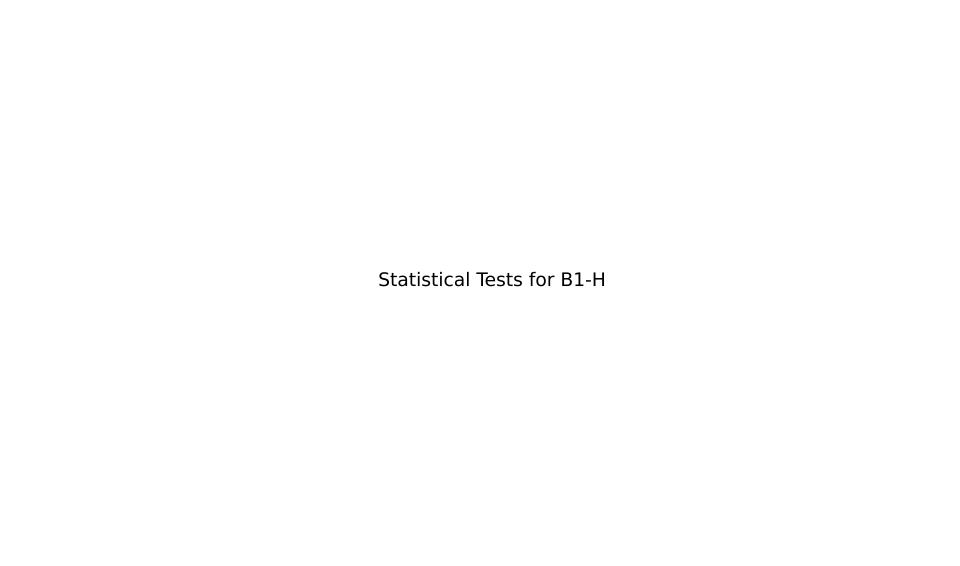


File 1 vs File 2	
KS Test: (0.4505958329827802, 0.0) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.4660085673375134, 0.0) Jensen-Shannon Divergence: inf	



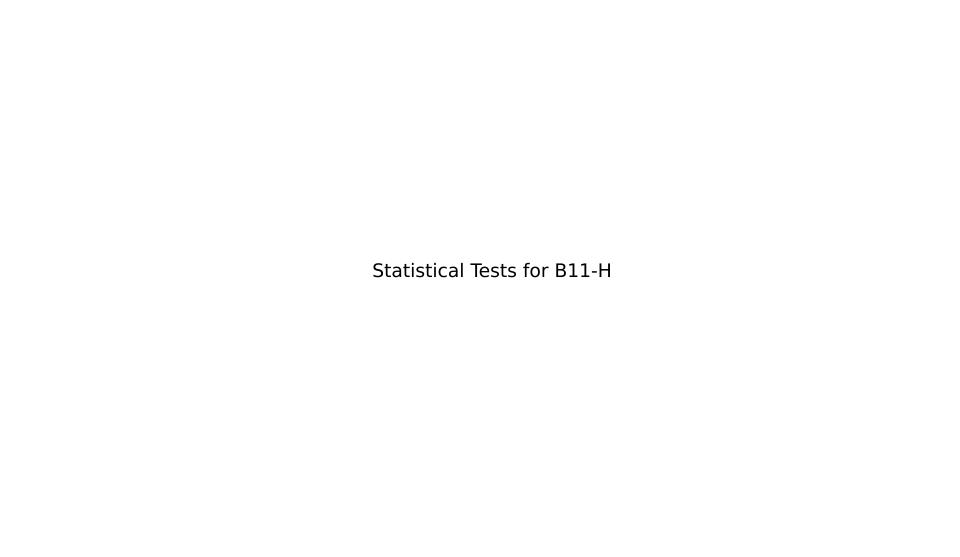
File 1 vs File 2	
KS Test: (0.03725545472812575, 7.332362687123086e-16) Jensen-Shannon Divergence: inf	



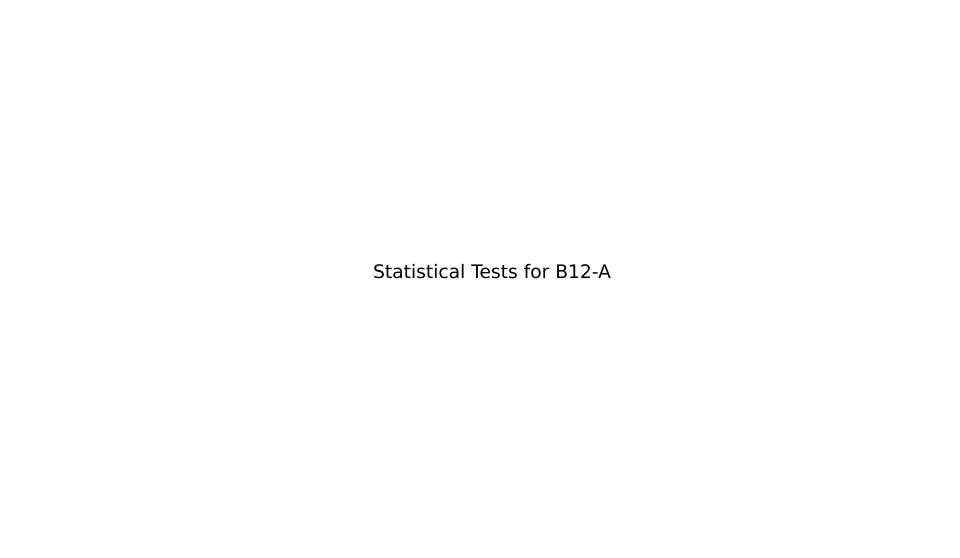
KS Test: (0.03745231046108477, 5.0314780426107695e-16) Jensen-Shannon Divergence: inf	



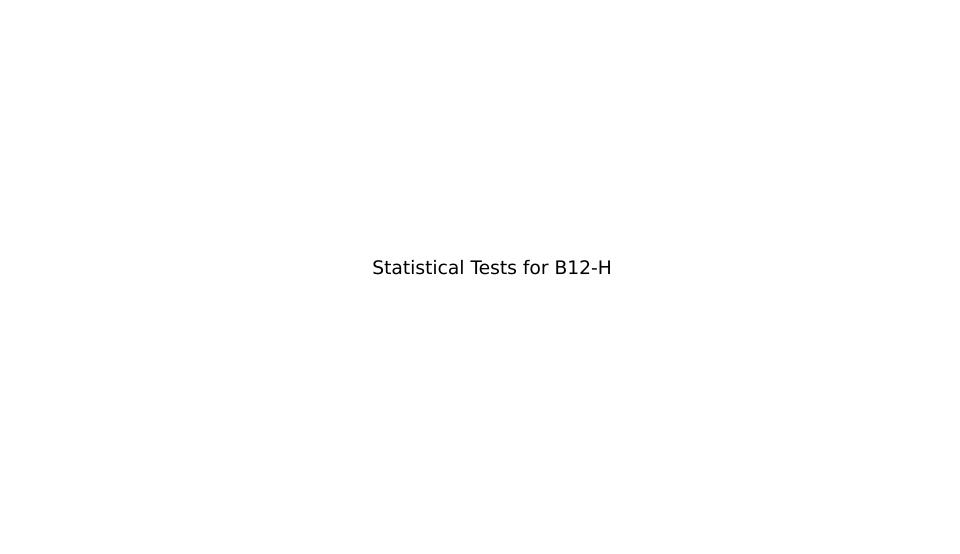
KS Test: (0.019626311836275778, 0.00010363912246608 Jensen-Shannon Divergence: inf	3205)



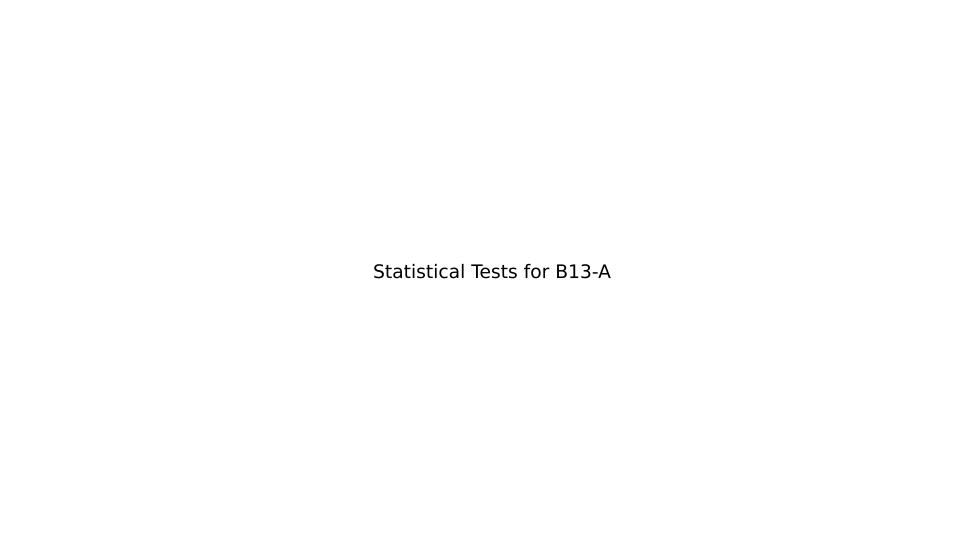
File 1 vs File 2	
KS Test: (0.01653024969777661, 0.001820877417485348) Jensen-Shannon Divergence: inf	



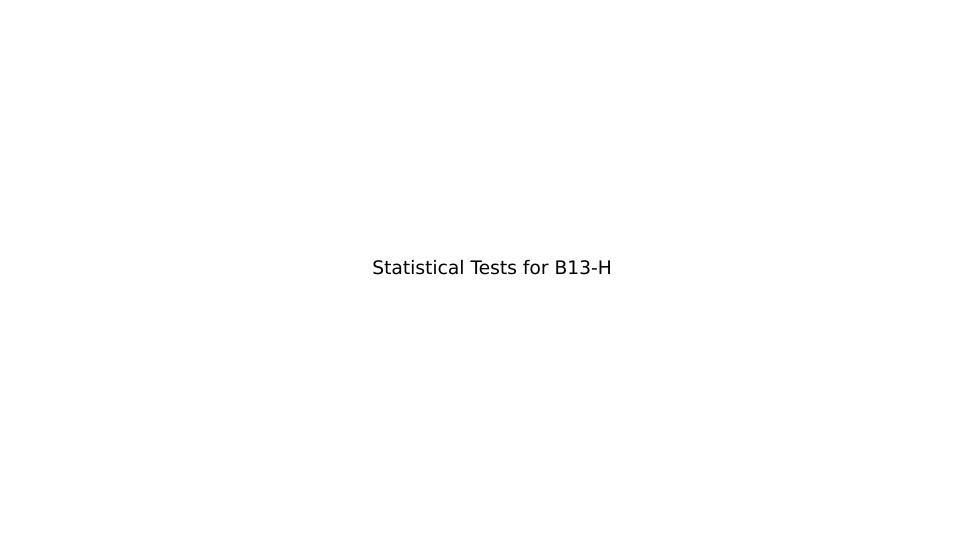
KS Test: (0.025317346292800746, 1.4844820127599435e-07)
Jensen-Shannon Divergence: inf



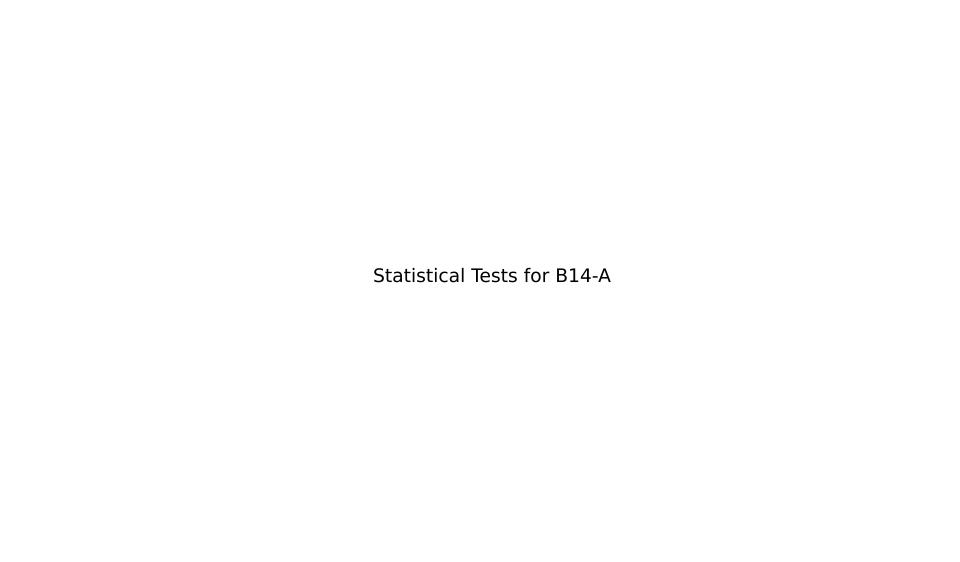
KS Test: (0.02178841544898369, 1.0468675928251301e-05) Jensen-Shannon Divergence: inf	



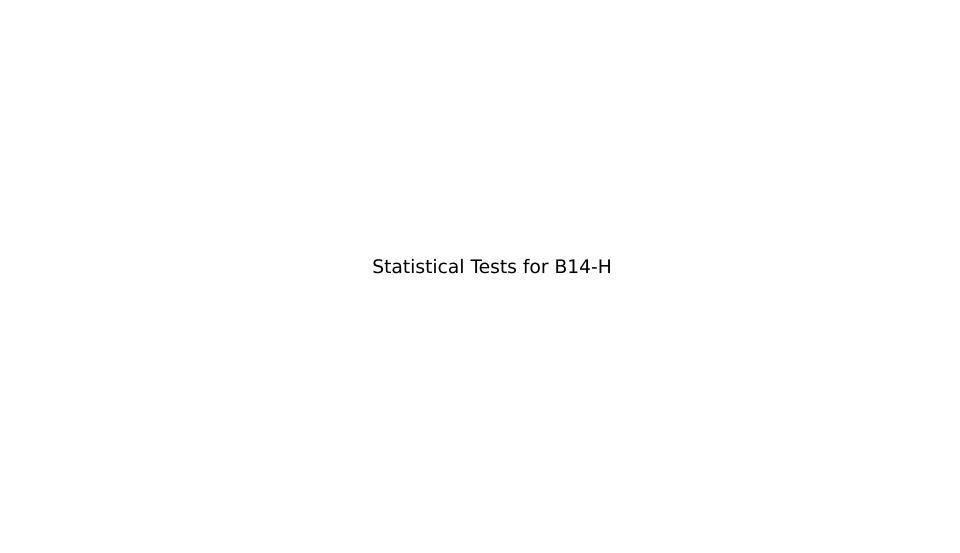
File 1 vs File 2	
KS Test: (0.02535467615361775, 1.414304141584416e-07) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.013533507724329263, 0.018288599493197118) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.012483626779571877, 0.03681045137405525) Jensen-Shannon Divergence: inf	



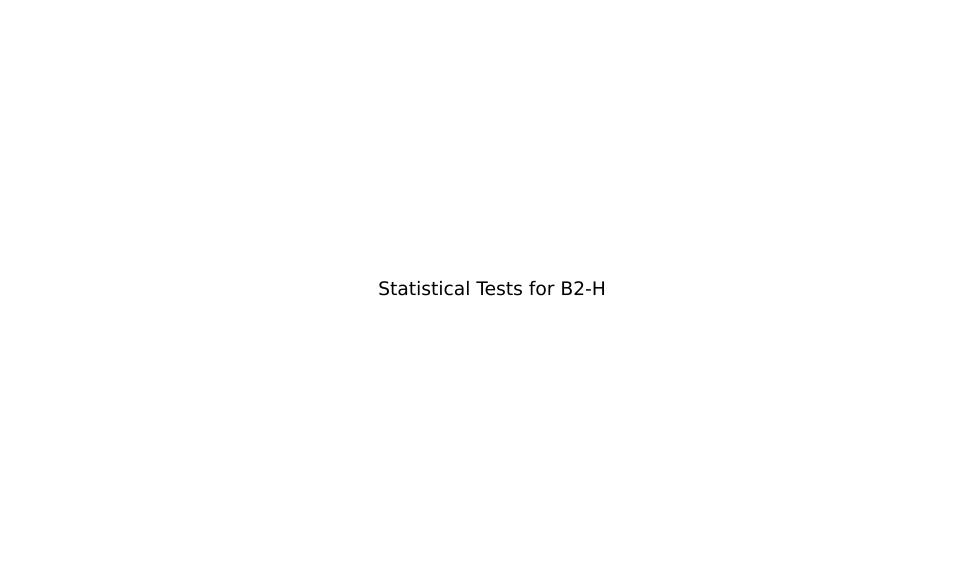
File 1 vs File 2

KS Test: (0.009794312222433266, 0.17066397010416767)

Jensen-Shannon Divergence: inf



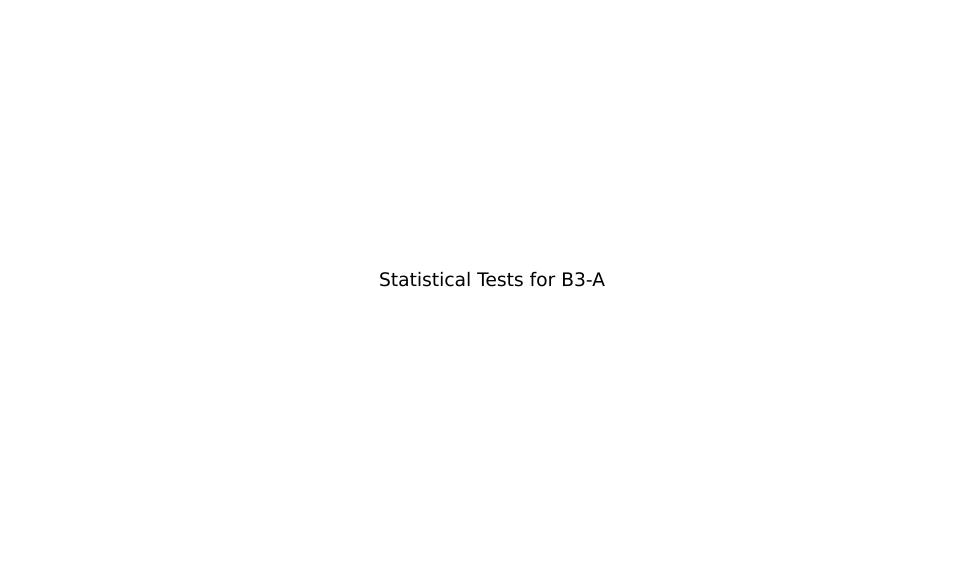
File 1 vs File 2	
KS Test: (0.4690118426477672, 0.0) Jensen-Shannon Divergence: inf	



File 1 vs File 2

KS Test: (0.47196864203683847, 0.0)

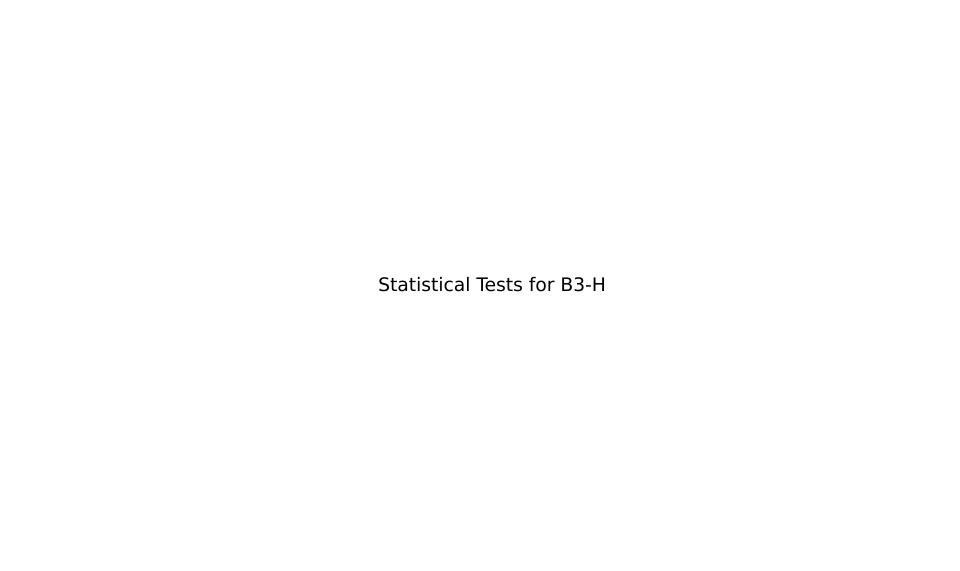
Jensen-Shannon Divergence: inf



File 1 vs File 2

KS Test: (0.42837149912308436, 0.0)

Jensen-Shannon Divergence: inf



File 1 vs File 2	
KS Test: (0.4399666929389517, 0.0) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.3197720828648104, 0.0) Jensen-Shannon Divergence: inf	



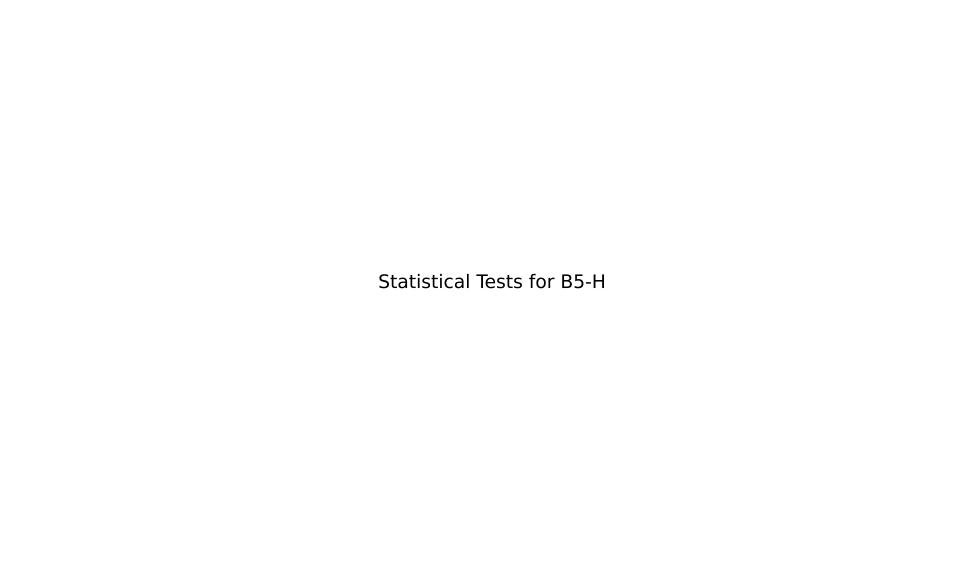
File 1 vs File 2	
KS Test: (0.3270267544481481, Jensen-Shannon Divergence: i	



File 1 vs File 2

KS Test: (0.29995891392889185, 0.0)

Jensen-Shannon Divergence: inf



File 1 vs File 2

KS Test: (0.28593464198982776, 0.0)

Jensen-Shannon Divergence: inf



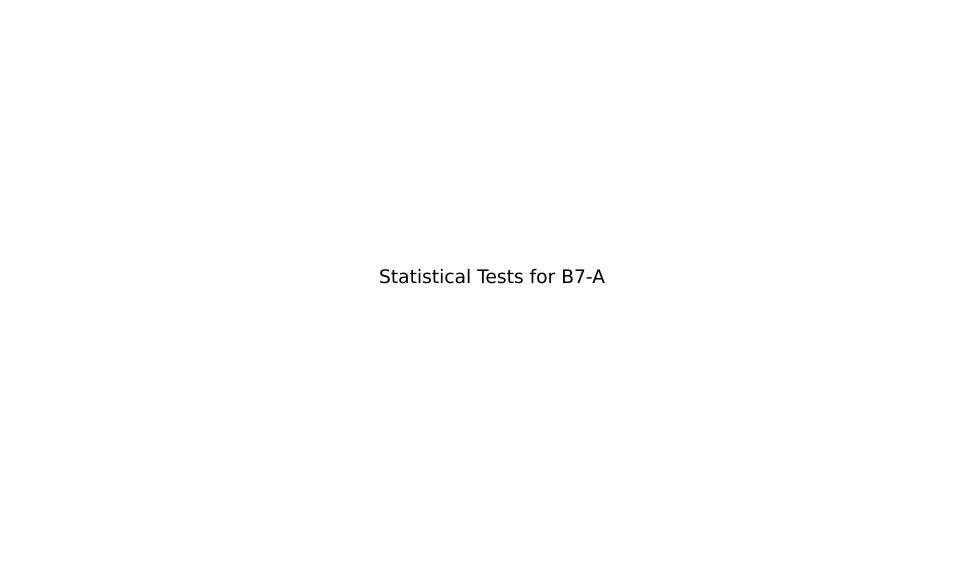
File 1 vs File 2	
KS Test: (0.2599628680338938, 0.0) Jensen-Shannon Divergence: inf	



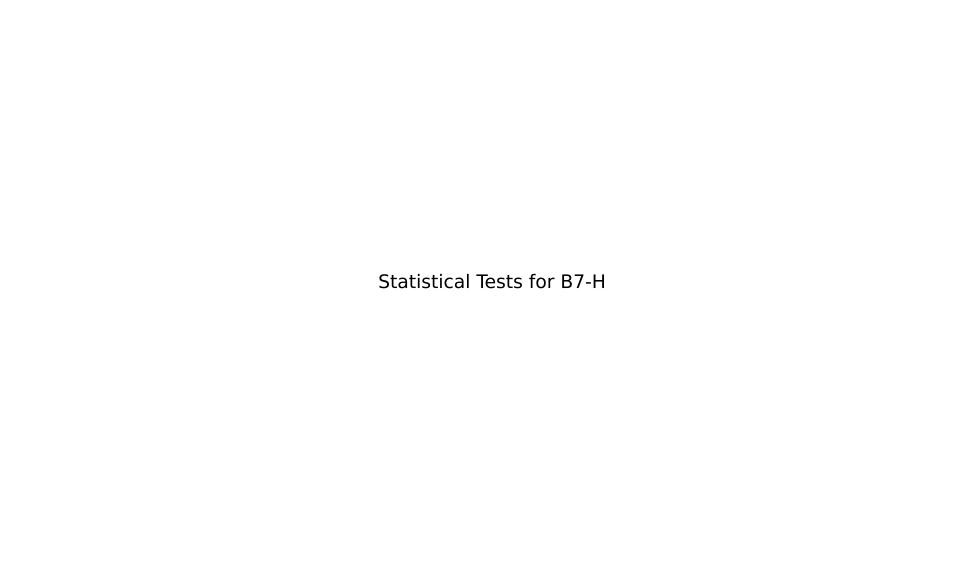
File 1 vs File 2

KS Test: (0.23243608963425189, 0.0)

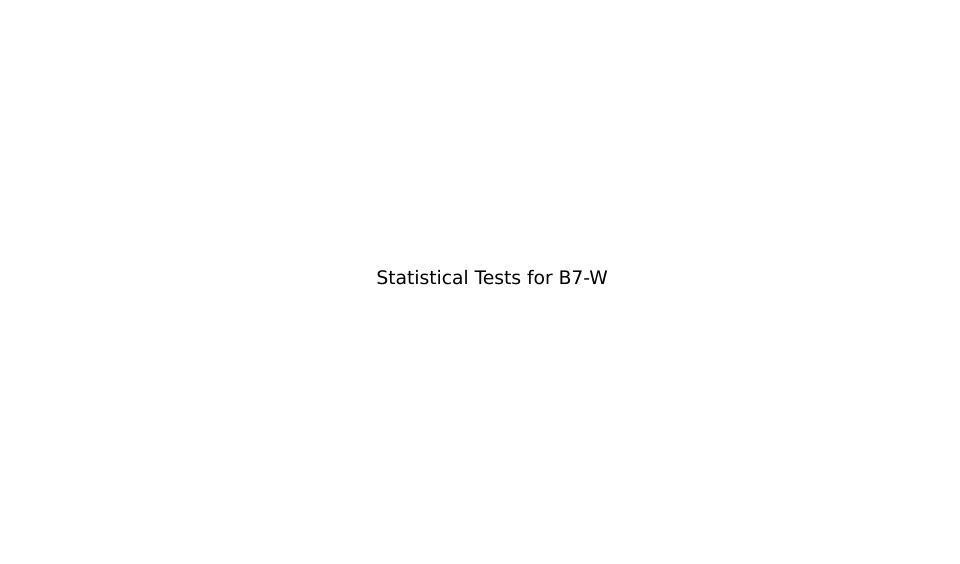
Jensen-Shannon Divergence: inf



File 1 vs File 2
KS Test: (0.14648362061904474, 5.2201715544866e-240) Jensen-Shannon Divergence: inf



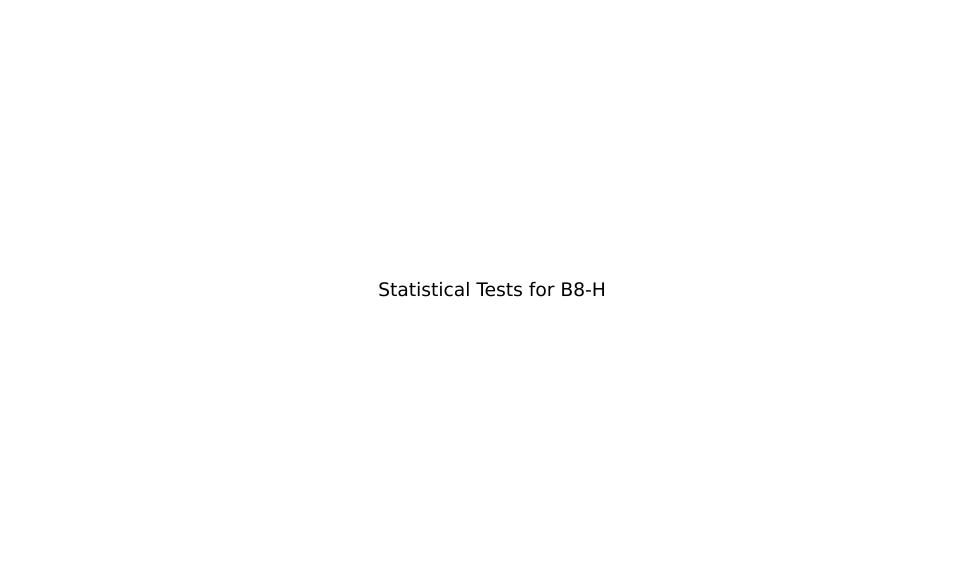
KS Test: (0.12576726217899237, 8.152016651228487e-177) Jensen-Shannon Divergence: inf	



KS Test: (0.13437820008978962, 6.784180442253297e-202) Jensen-Shannon Divergence: inf	



KS Test: (0.0948946269336951, 1.0654109230527104e-100) Jensen-Shannon Divergence: inf	

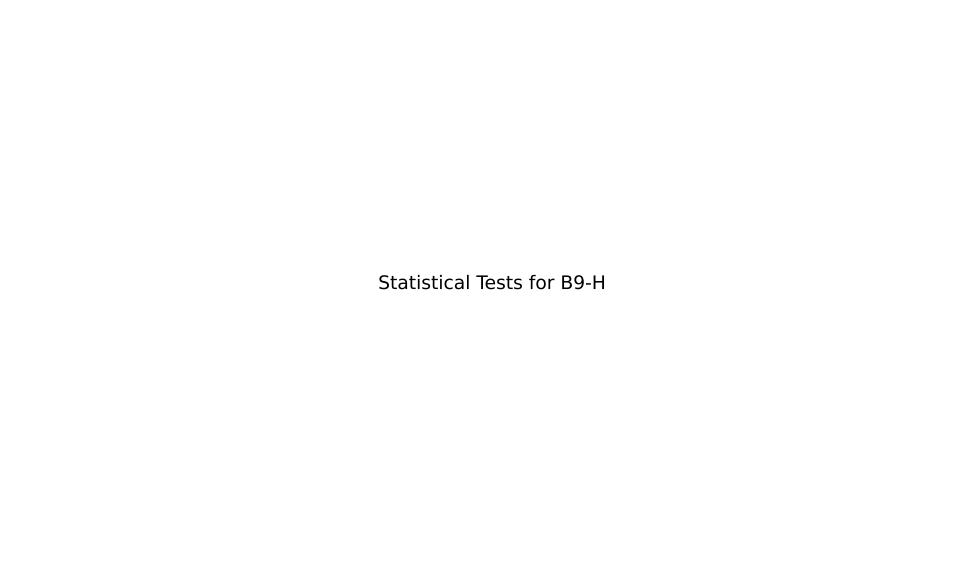


KS Test: (0.08637061173826588, 1.816620793512208e-83) Jensen-Shannon Divergence: inf



KS Test: (0.08961388786210045, 7.855632092053737e-90)

Jensen-Shannon Divergence: inf



KS Test: (0.08414499908026013, 3.0892471950193495e-79) Jensen-Shannon Divergence: inf



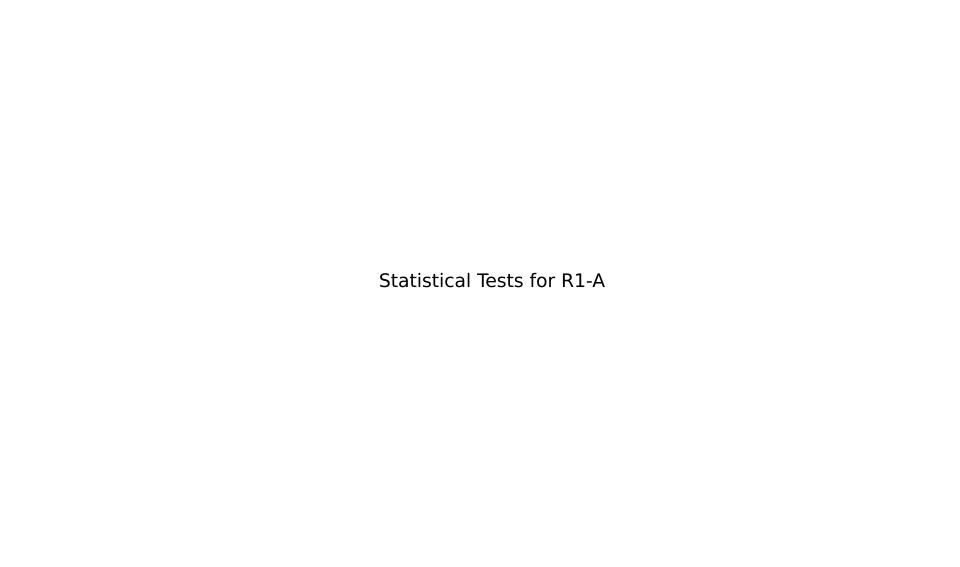
KS Test: (0.030869609986439395, 5.0446521619668086e-11) Jensen-Shannon Divergence: 5.671518947662057e-08



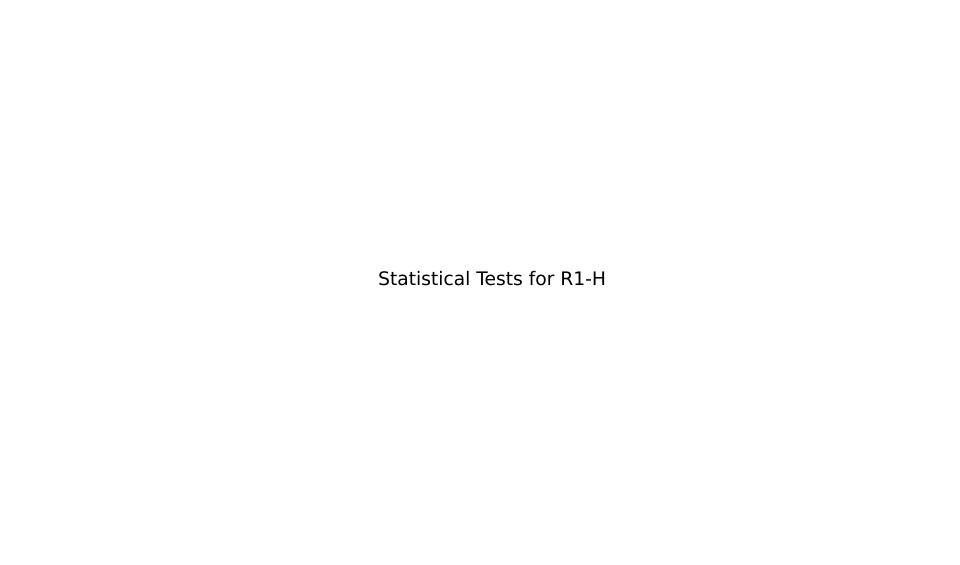
S Test: (0.027257142272521406, 1.0905153771348604e-08) Jensen-Shannon Divergence: inf	



File 1 vs File 2
KS Test: (0.05149872485033555, 6.366034809415542e-30) Jensen-Shannon Divergence: inf



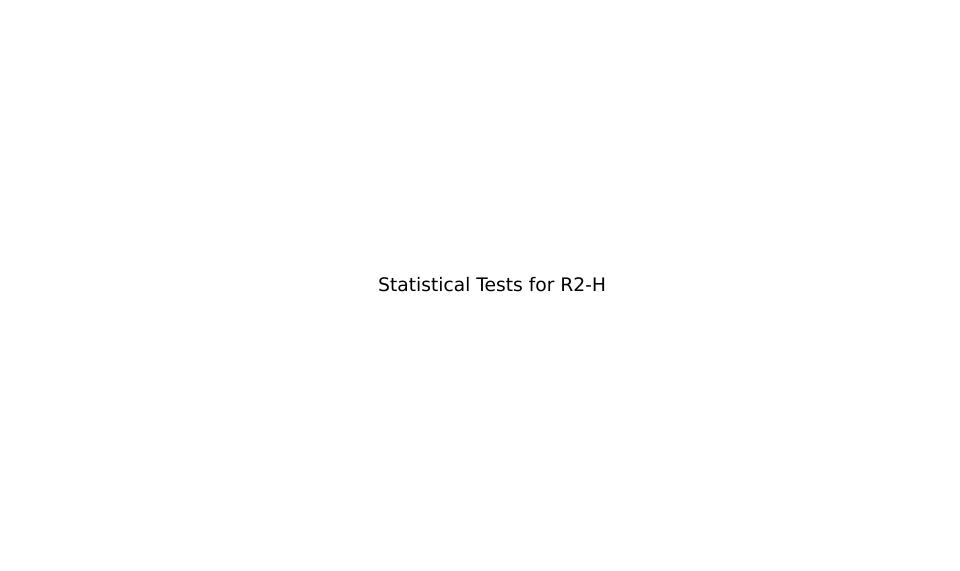
File 1 vs File 2
KS Test: (0.05865376457528465, 1.0806086453338854e-38) Jensen-Shannon Divergence: inf



KS Test: (0.026447323257685174, 3.3204897239523324e-08) Jensen-Shannon Divergence: inf	



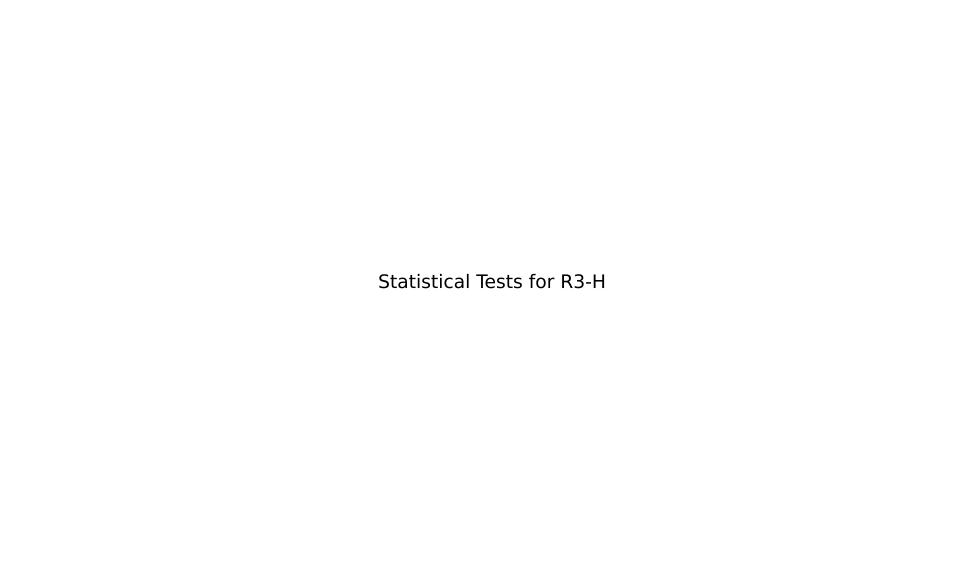
File 1 vs File 2	
KS Test: (0.10064904209120262, 2.9575870821061346e-113) Jensen-Shannon Divergence: inf	



KS Test: (0.016349067250355453, 0.002120922010461754) Jensen-Shannon Divergence: inf	



KS Test: (0.020299370815830164, 5.208661194601411e-05) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.015009412344261452, 0.006218515886718558) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.011535938467872764, 0.06593939163235818) Jensen-Shannon Divergence: inf	



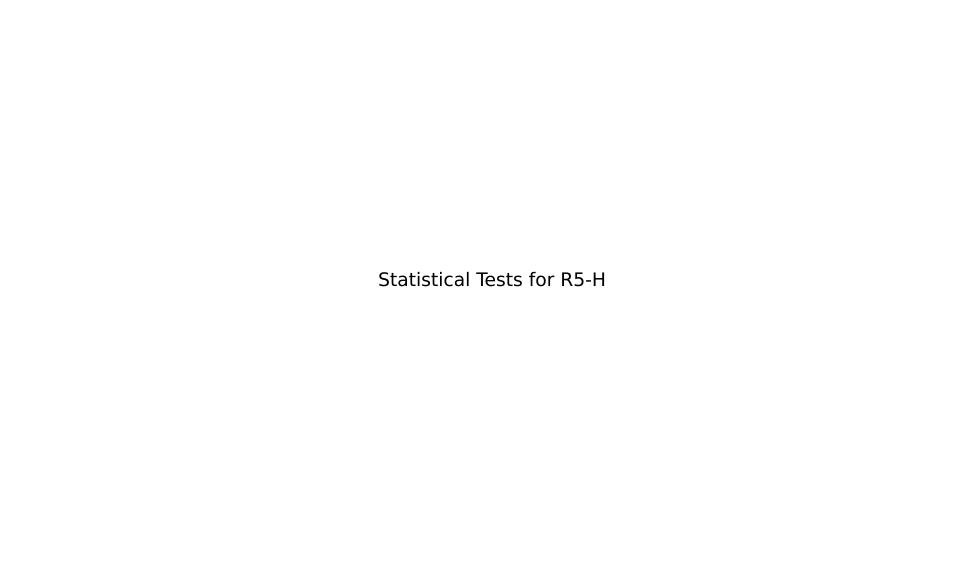
File 1 vs File 2	
KS Test: (0.010157004089697663, 0.14182576962454674) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.01056084558906445, 0.11448630578961394) Jensen-Shannon Divergence: inf	



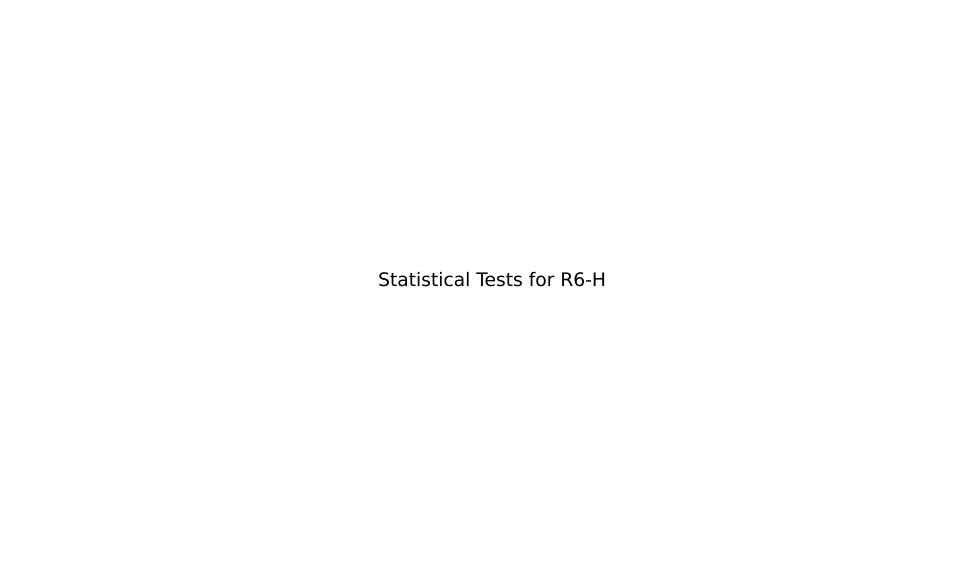
KS Test: (0.06163973173789039, 1.0858255417738172e-42) Jensen-Shannon Divergence: inf	



KS Test: (0.016996924906877986, 0.0012198166365668534) Jensen-Shannon Divergence: inf

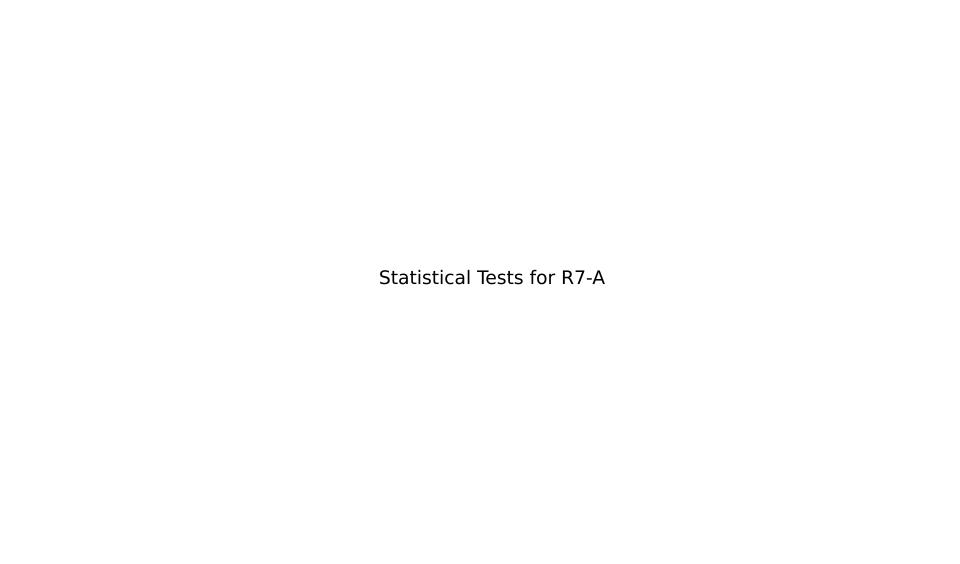


KS Test: (0.032475380718437474, 3.73066978424127e-12) Jensen-Shannon Divergence: inf	



KS Test: (0.021156830018136508, 2.0964168550323883e-05)

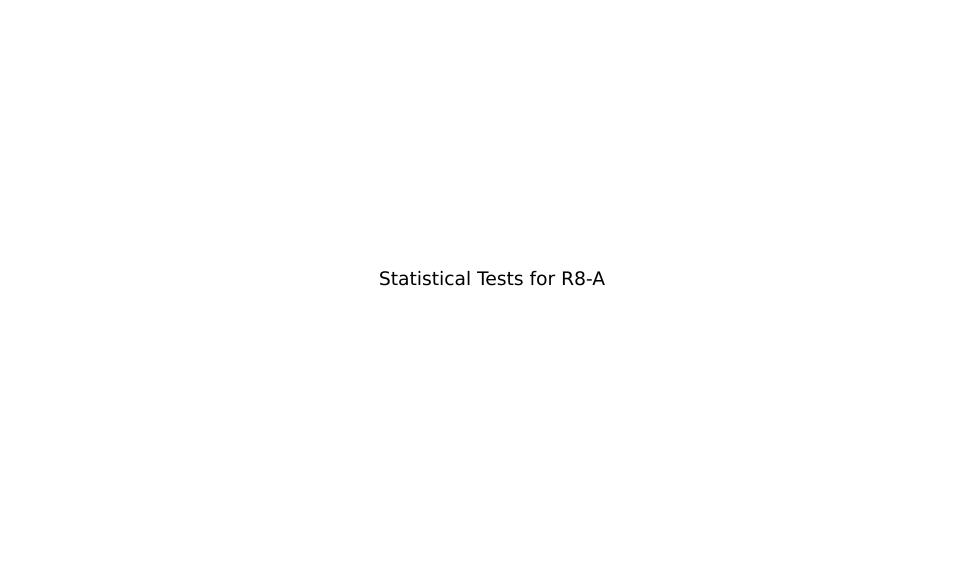
Jensen-Shannon Divergence: inf



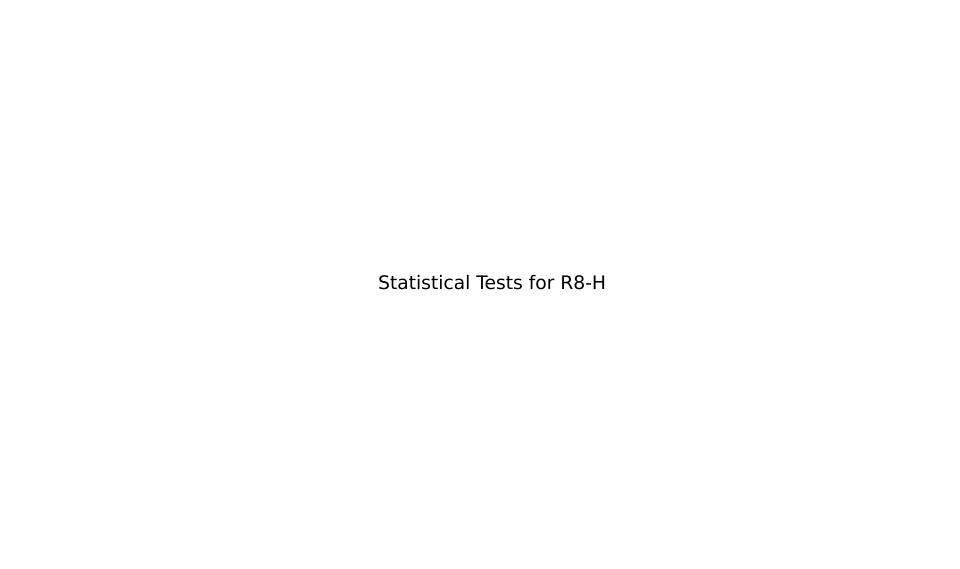
KS Test: (0.031952319573531174, 8.841209281674843e-12) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.008075308190453767, 0.3726680425915023) Jensen-Shannon Divergence: inf	



KS Test: (0.09047219352572355, 1.4840646833994553e-91) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.012356663693682657, 0.039906906179516644) Jensen-Shannon Divergence: inf	



KS Test: (0.06753582374027822, 3.6025274140024415e-51) Jensen-Shannon Divergence: 6.330447053473309e-07



File 1 vs File 2
KS Test: (0.017404931484854114, 0.0008515592681665507) Jensen-Shannon Divergence: inf



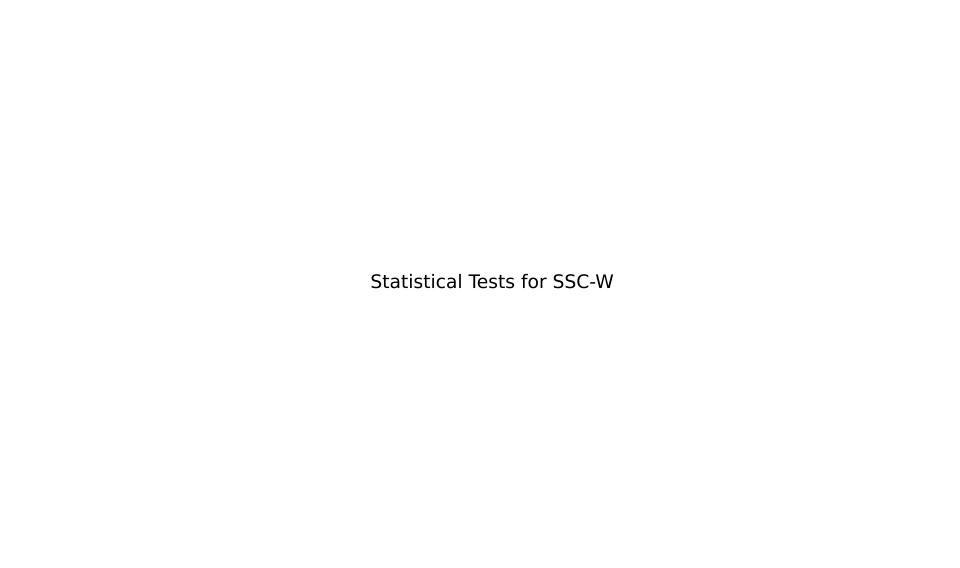
5)	KS Test: (0.011429495193328143, 0.07019925988766285) Jensen-Shannon Divergence: inf



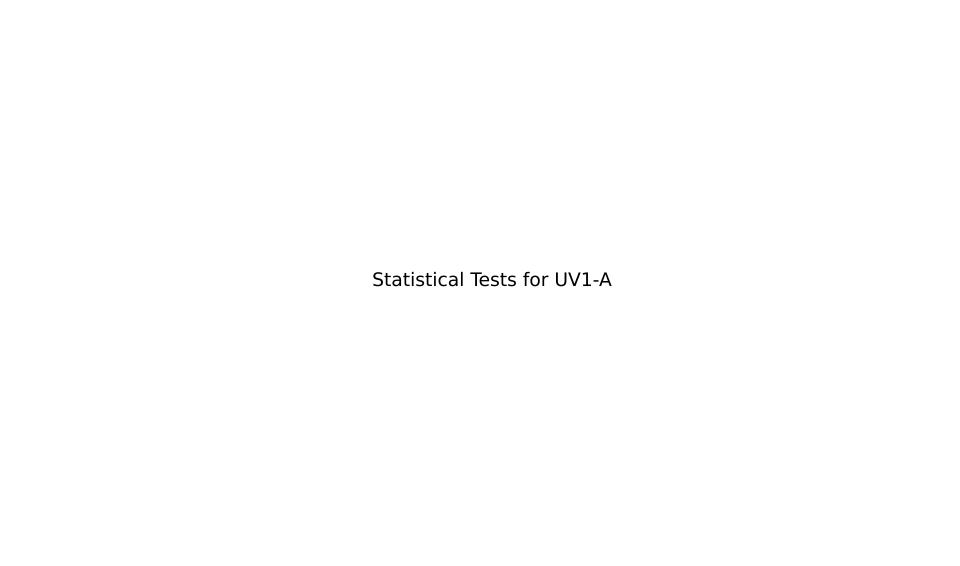
KS Test: (0.06215687070939602, 2.1044410034905413e-43) Jensen-Shannon Divergence: inf	



KS Test: (0.0838601938774114, 1.0548932612302535e-78) Jensen-Shannon Divergence: 8.127537902444799e-07



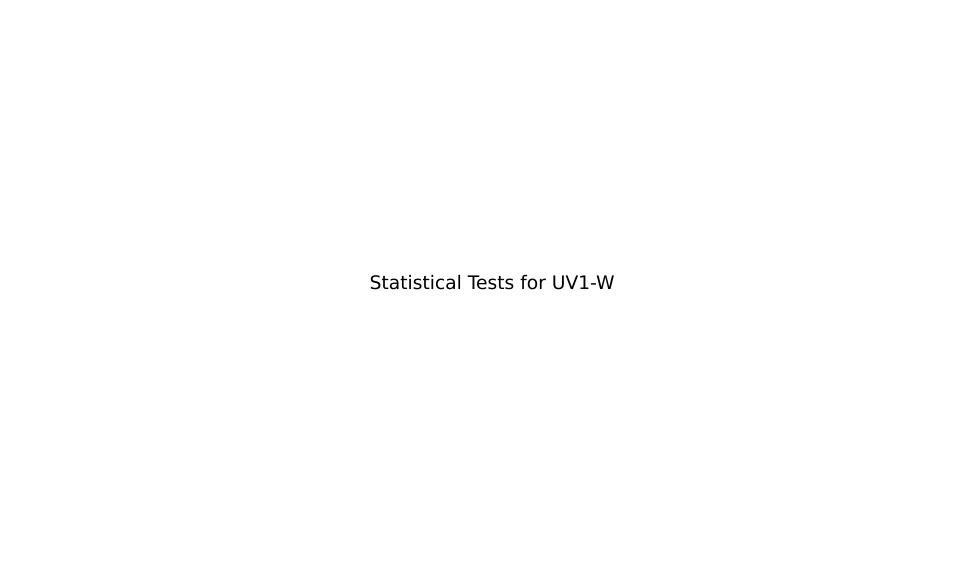
KS Test: (0.06863445718990413, 7.776635301013599e-53) Jensen-Shannon Divergence: inf	



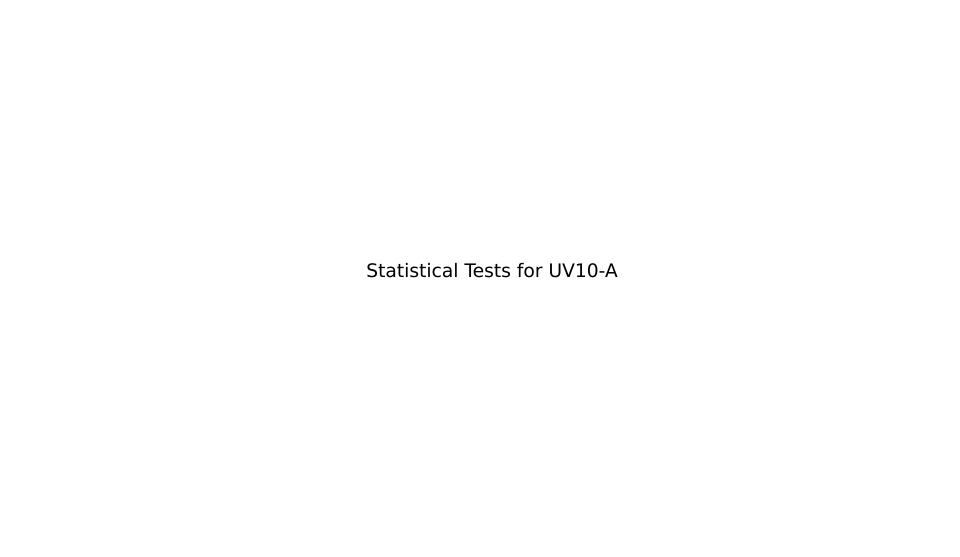
File 1 vs File 2	
KS Test: (0.008207322541890716, 0.3530537784728789) Jensen-Shannon Divergence: inf	



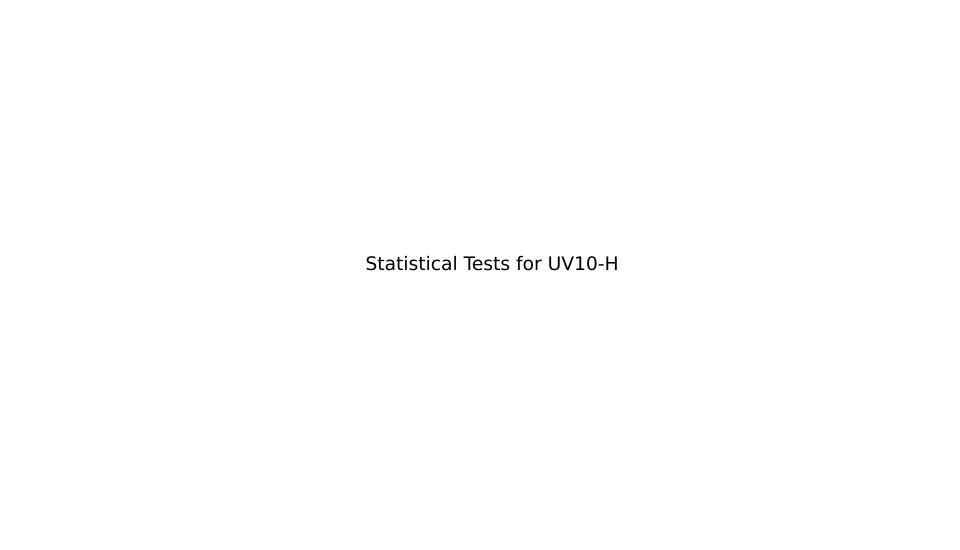
File 1 vs File 2
KS Test: (0.00438337701053354, 0.9657007787043616) Jensen-Shannon Divergence: inf



KS Test: (0.009390180420448924, 0.2080549446970944) Jensen-Shannon Divergence: inf



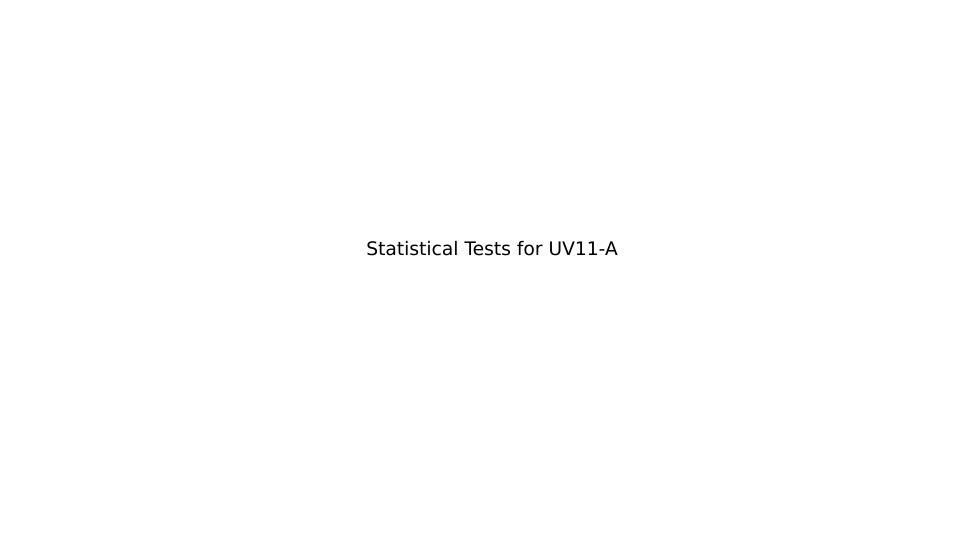
KS Test: (0.023177687656165236, 2.114921341999092e-06) Jensen-Shannon Divergence: inf	



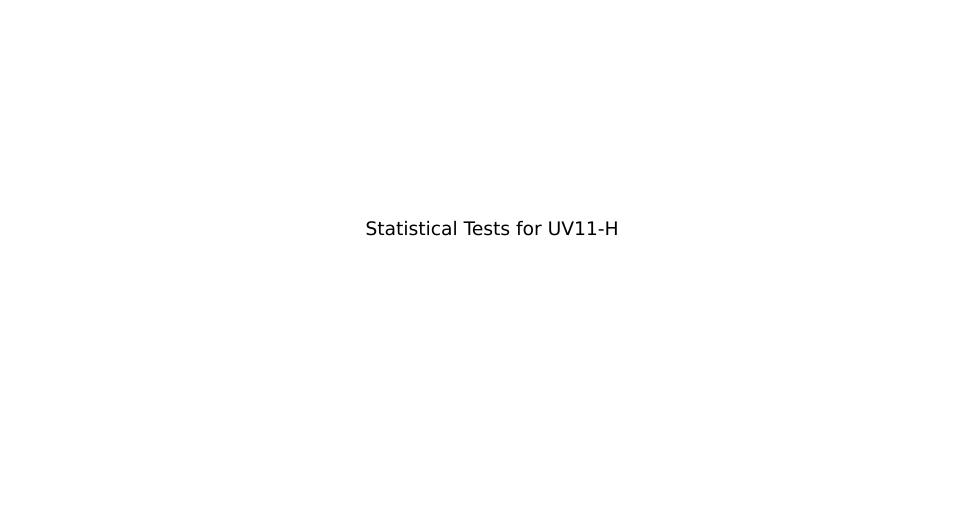
File 1 vs File 2

KS Test: (0.009246373671100039, 0.22278391094850813)

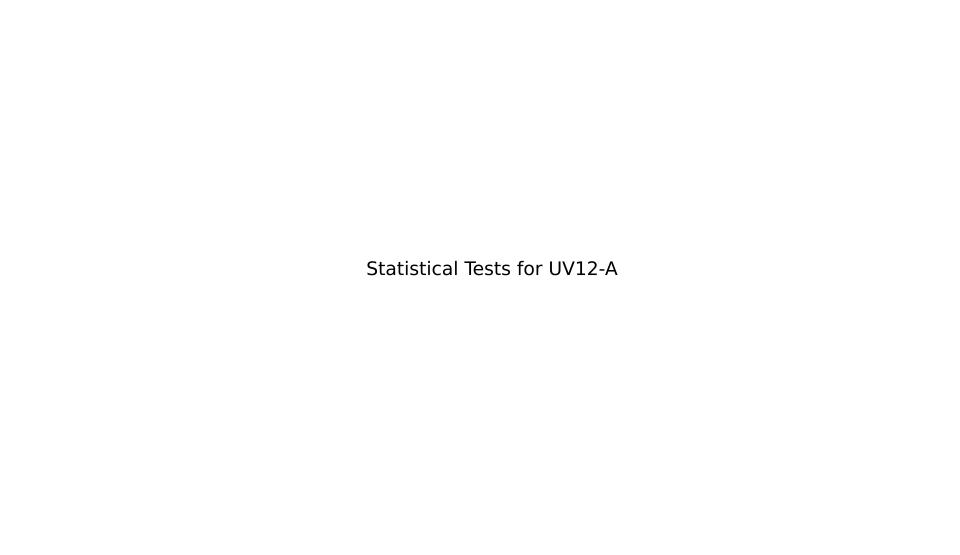
Jensen-Shannon Divergence: inf



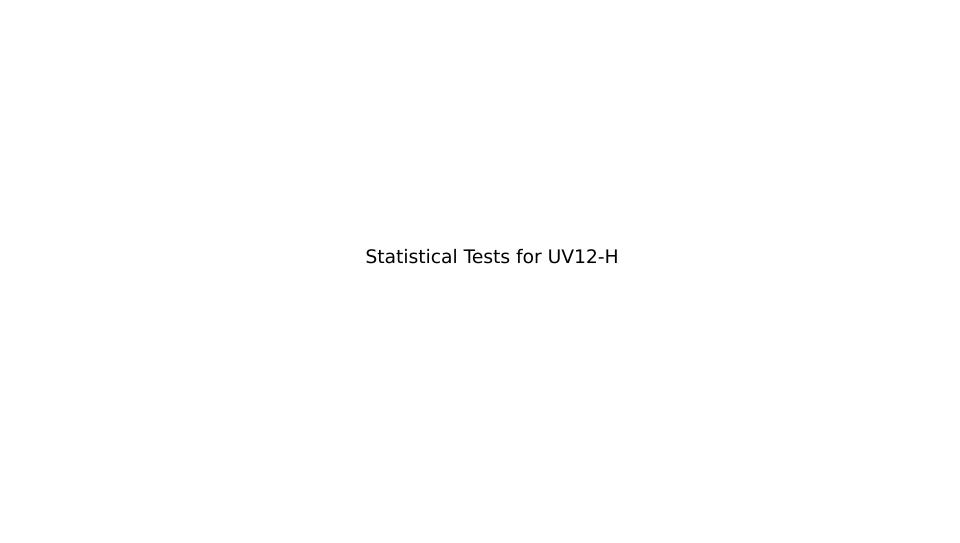
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Jensen-Shannon Divergence: inf



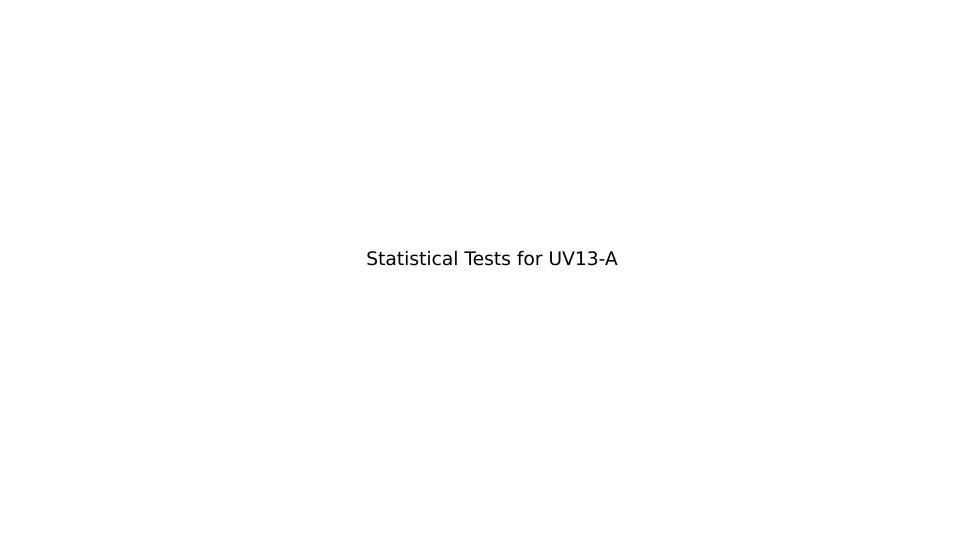
File 1 vs File 2	
KS Test: (0.008532336185196998, 0.3077044503764286) Jensen-Shannon Divergence: inf	



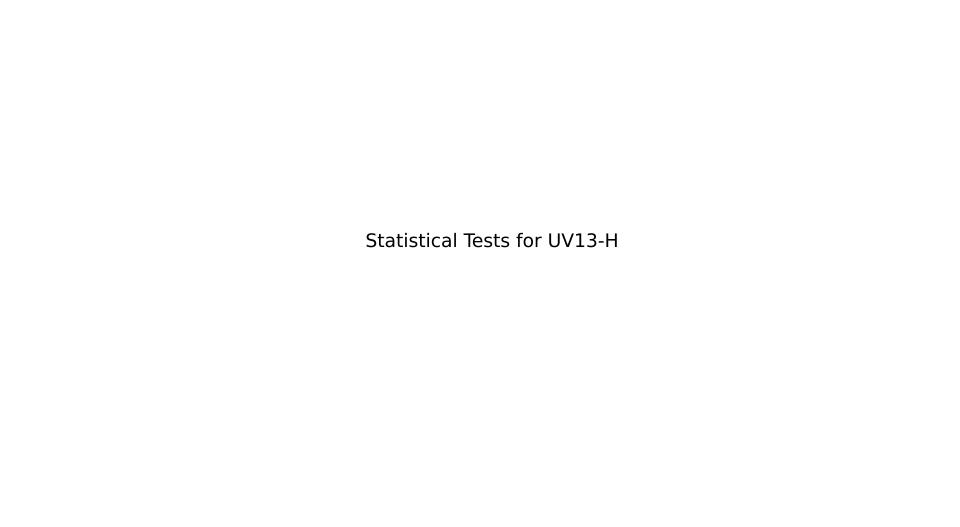
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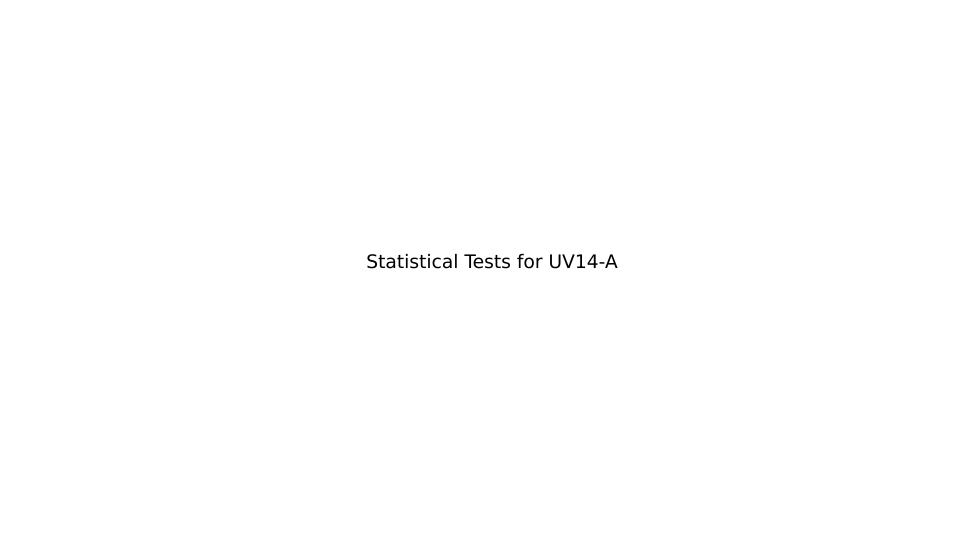
File 1 vs File 2	
KS Test: (0.006286359562515109, 0.690442918998791) Jensen-Shannon Divergence: inf	



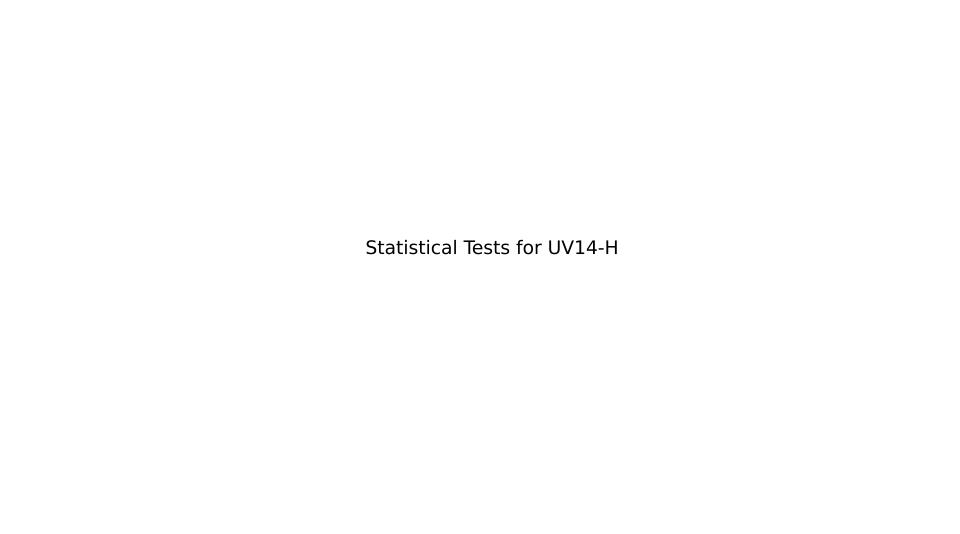
File 1 vs File 2	
KS Test: (0.008930539702146523, 0.25788356646752664) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.008631414940703519, 0.2947188285122945) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.00872023226262919, 0.2834111654204906) Jensen-Shannon Divergence: inf	



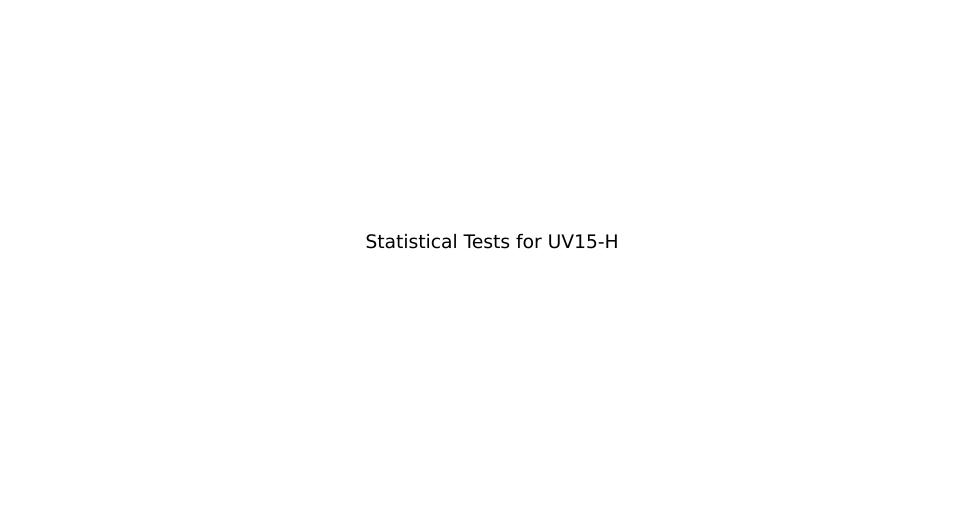
File 1 vs File 2

KS Test: (0.0062191743693322254, 0.7031651399727081)

Jensen-Shannon Divergence: inf



File 1 vs File 2	
KS Test: (0.004689200122902526, 0.9399062878951436) Jensen-Shannon Divergence: inf	



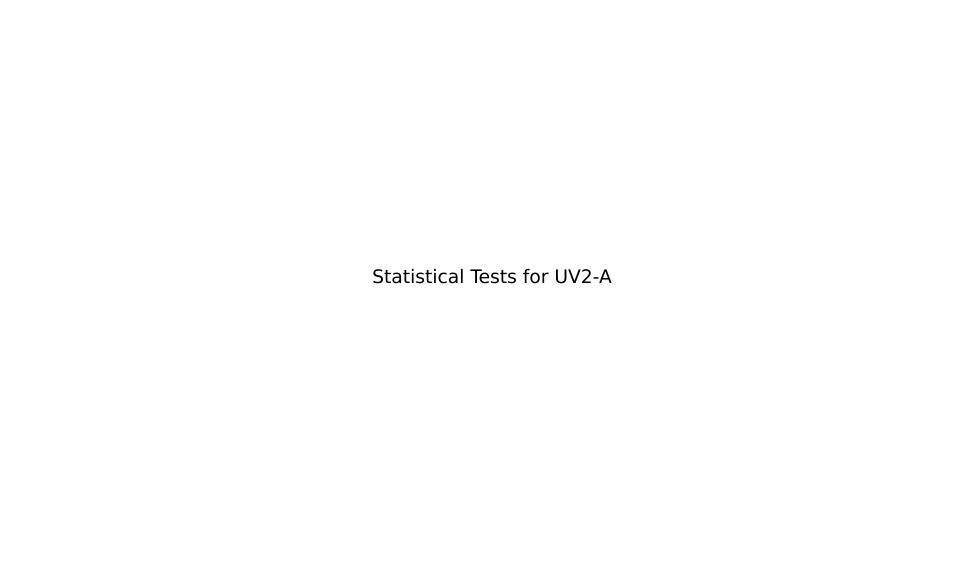
File 1 vs File 2	
KS Test: (0.009915673995709695, 0.16053716148428798) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.008910111565312795, 0.260286763978252) Jensen-Shannon Divergence: inf	



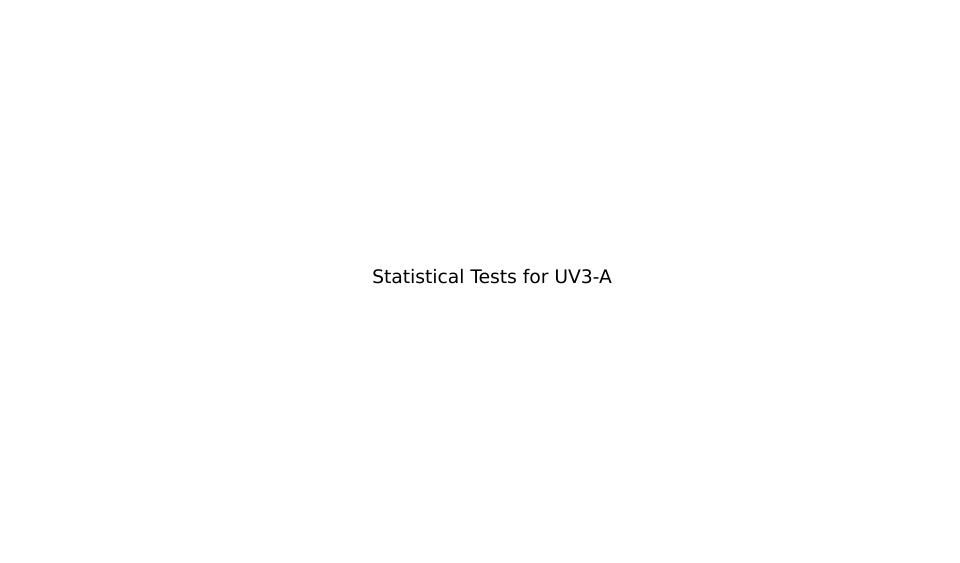
File 1 vs File 2	
KS Test: (0.006177981955791612, 0.7109351244247083) Jensen-Shannon Divergence: inf	



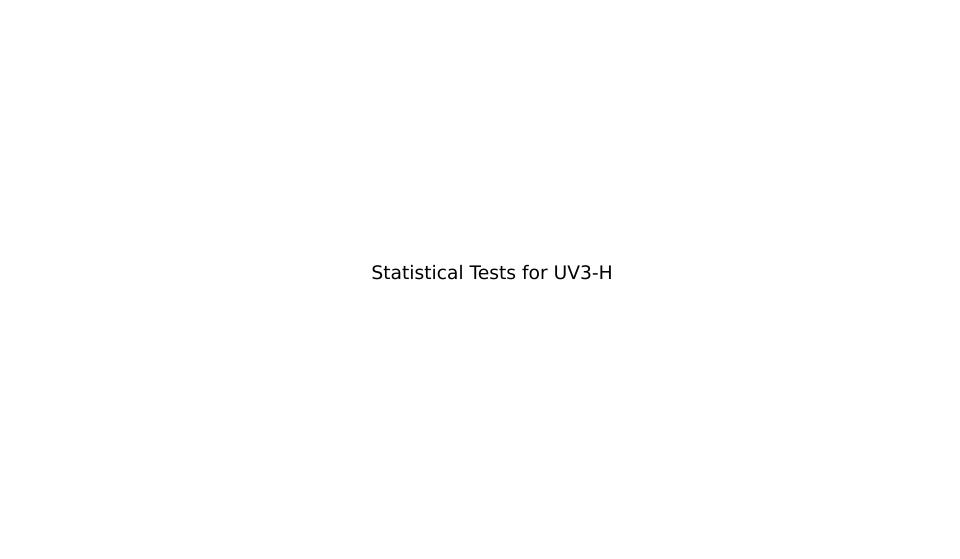
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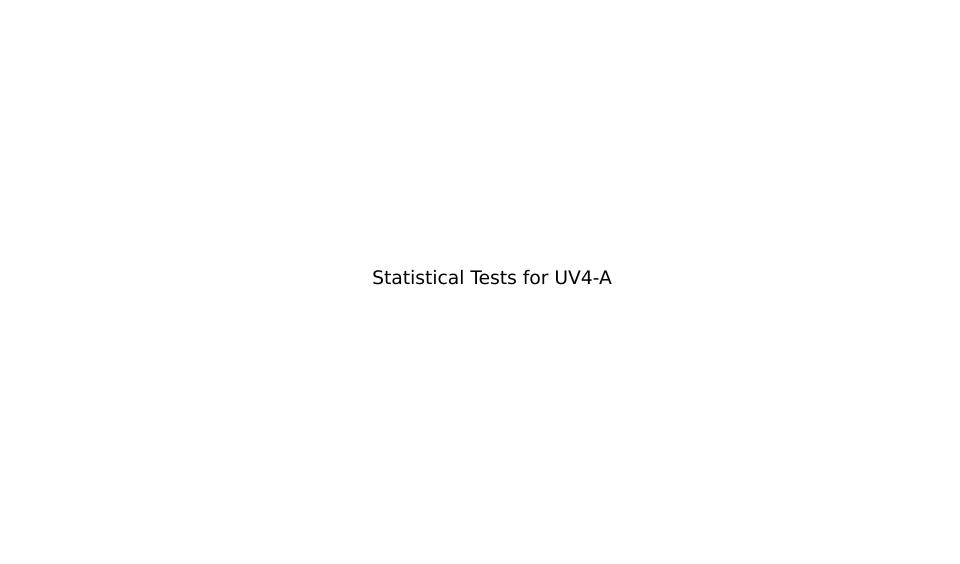
KS Test: (0.006272253911112691, 0.6931183936055448) Jensen-Shannon Divergence: 0.0016533184627943237



KS Test: (0.005918729494932995, 0.7590356848381834) Jensen-Shannon Divergence: inf	



File 1 vs File 2
KS Test: (0.006733722007997933, 0.6052746592538611) Jensen-Shannon Divergence: inf



File 1 vs File 2

KS Test: (0.04229061000842904, 2.575223802097509e-20)

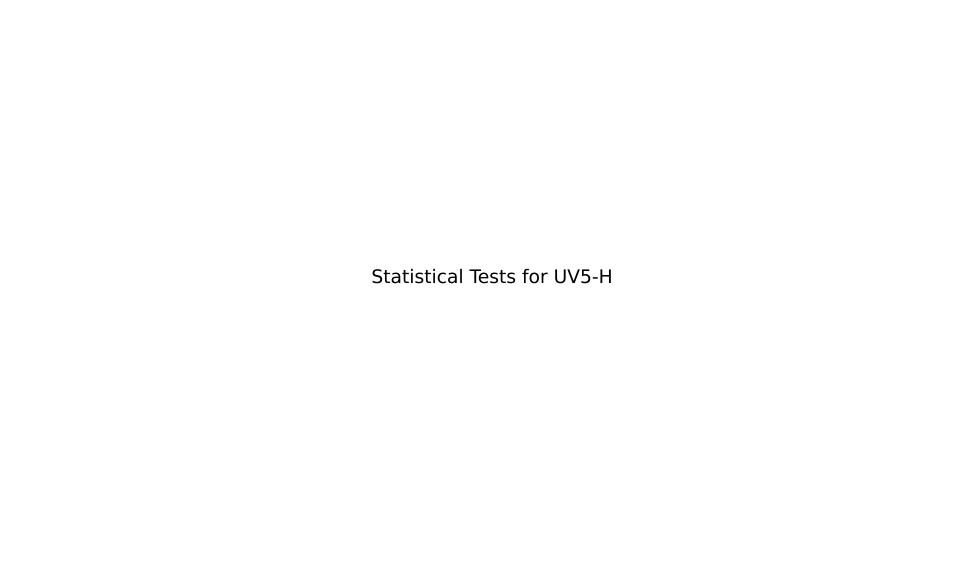
Jensen-Shannon Divergence: inf



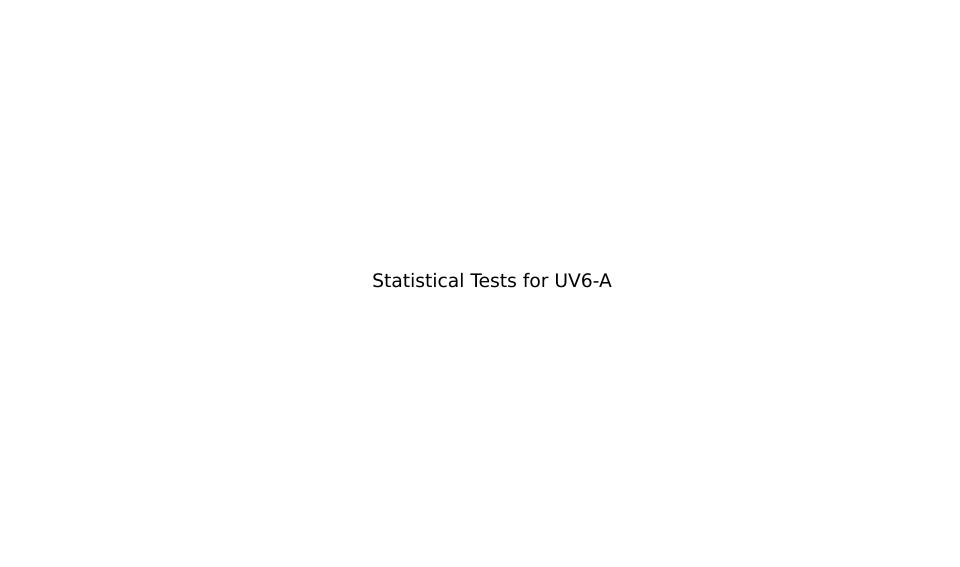
File 1 vs File 2	
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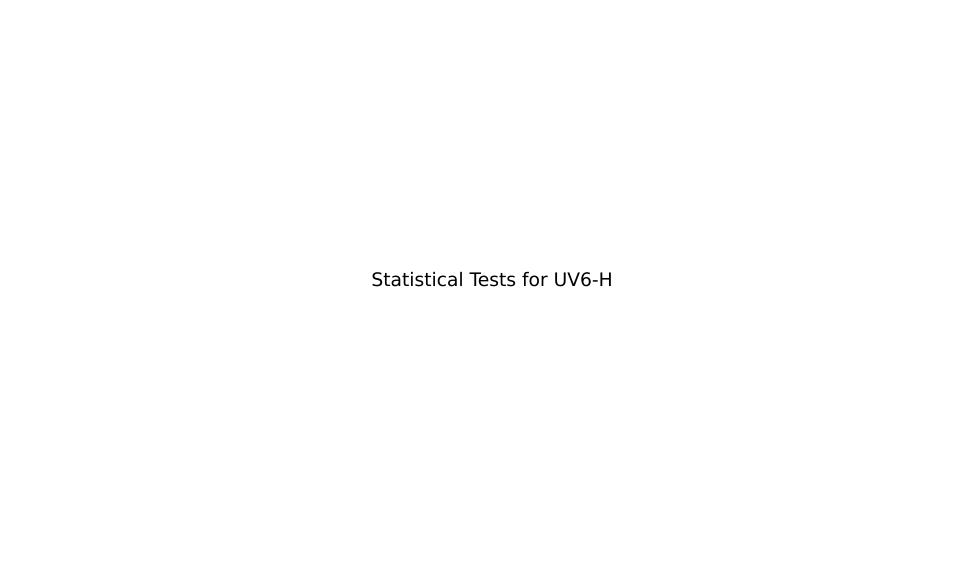
KS Test: (0.07976749229423796, 3.0672997718733804e-71) Jensen-Shannon Divergence: inf	



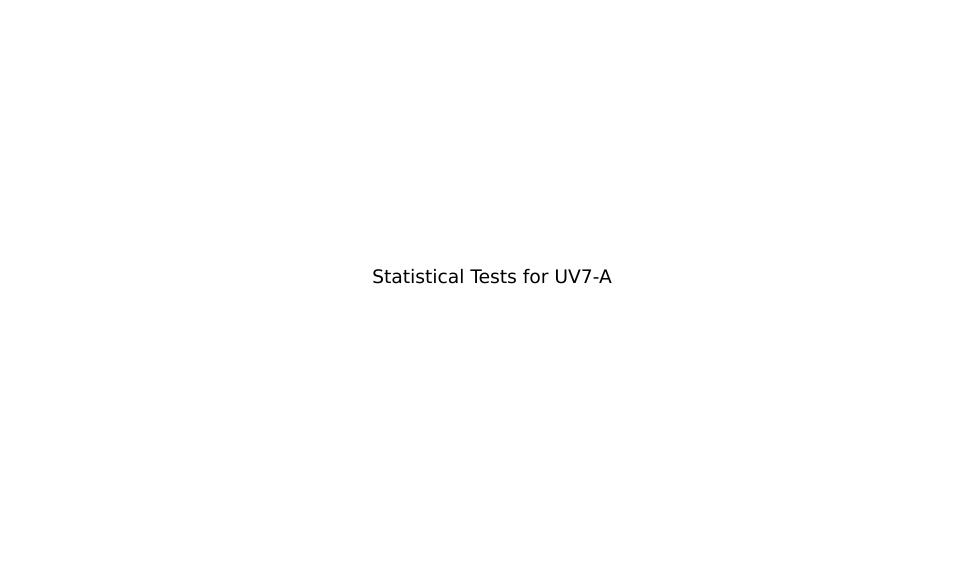
File 1 vs File 2	
KS Test: (0.08497556403690099, 8.395753293218218e-81) Jensen-Shannon Divergence: inf	



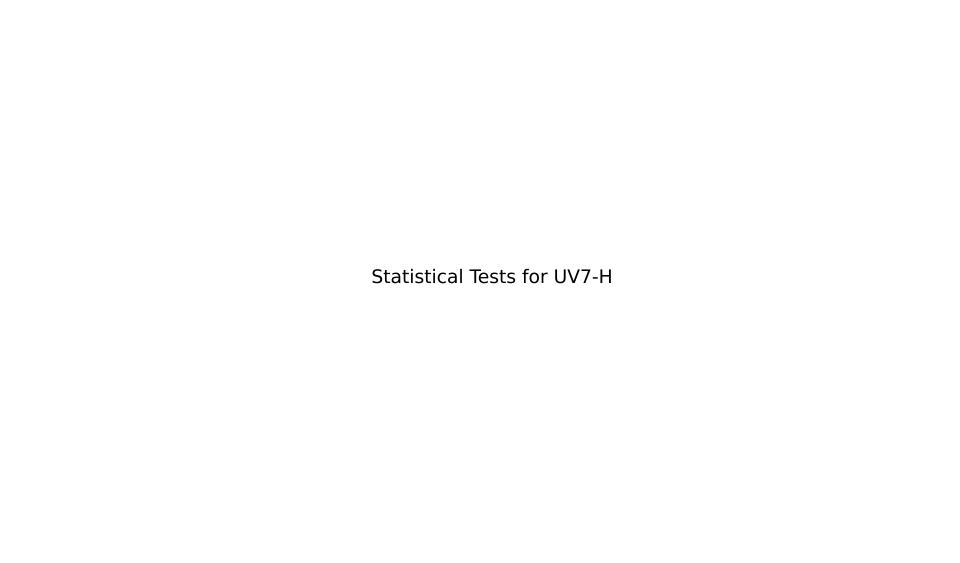
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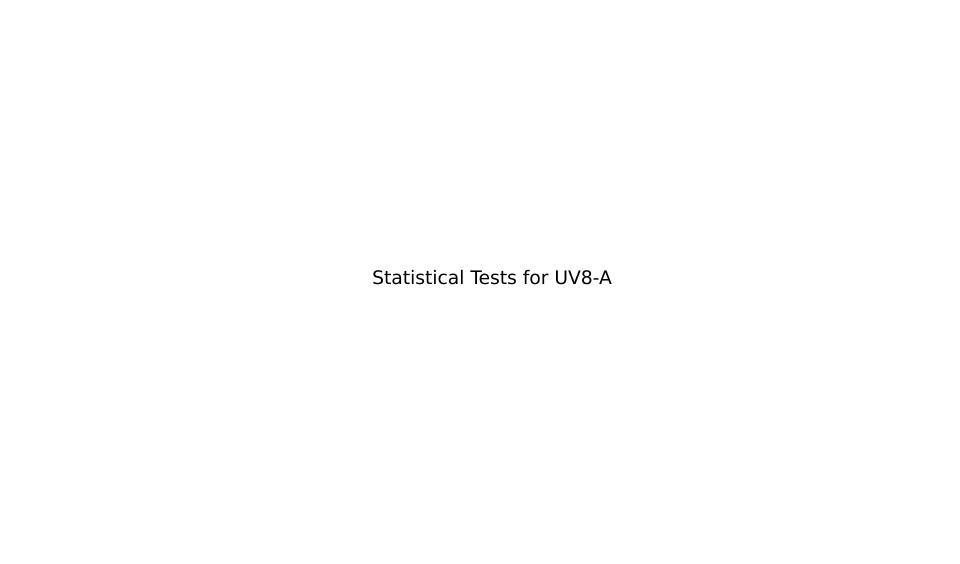
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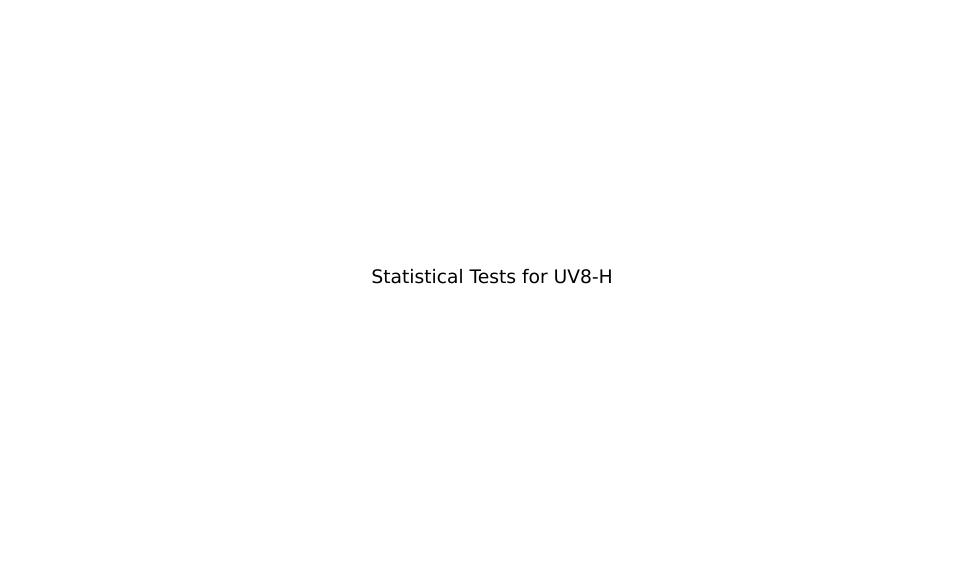
File 1 vs File 2
KS Test: (0.0437691212402862, 9.898979096505169e-22) Jensen-Shannon Divergence: inf



File 1 vs File 2	
KS Test: (0.0420151128242483, 4.668077104647431e-20) Jensen-Shannon Divergence: inf	



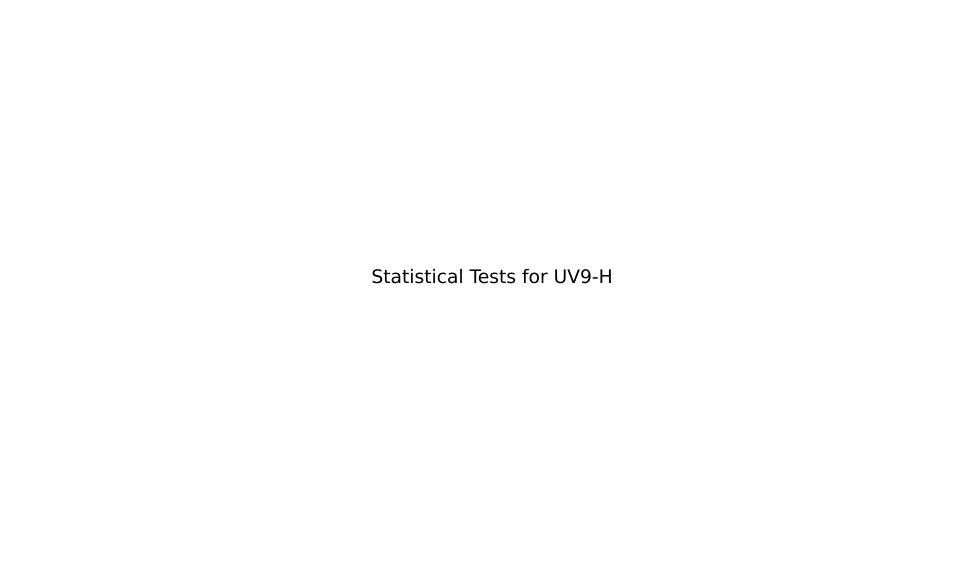
KS Test: (0.08833377860661862, 2.7244172151447212e-87) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.077429535579006, 3.817904764384287e-67) Jensen-Shannon Divergence: inf	



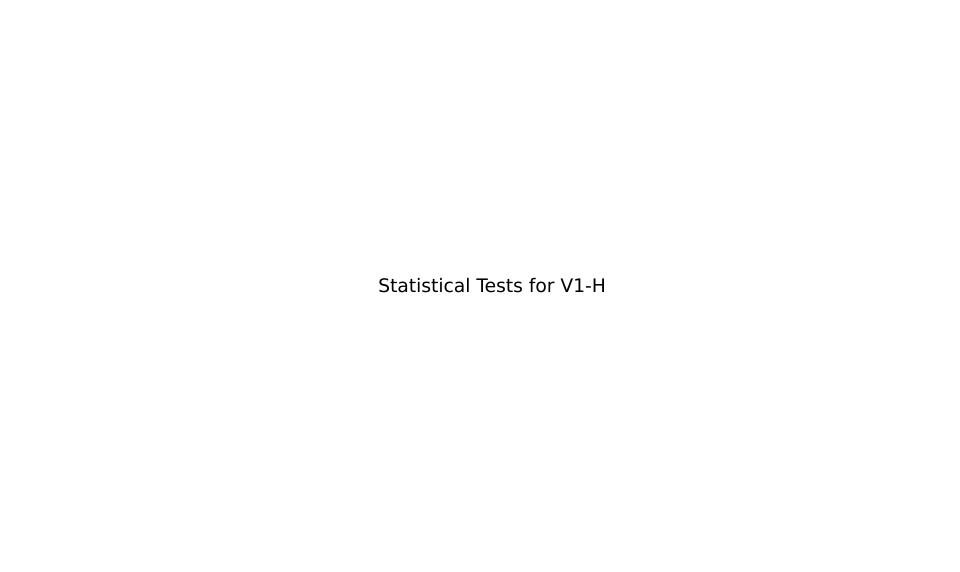
KS Test: (0.0529008437123038, 1.4969589119945568e-31) Jensen-Shannon Divergence: inf	



KS Test: (0.034098914914820755, 2.343690425792774e-13) Jensen-Shannon Divergence: inf	



F	File 1 vs File 2
	2321660226369303, 0.0) Jannon Divergence: inf



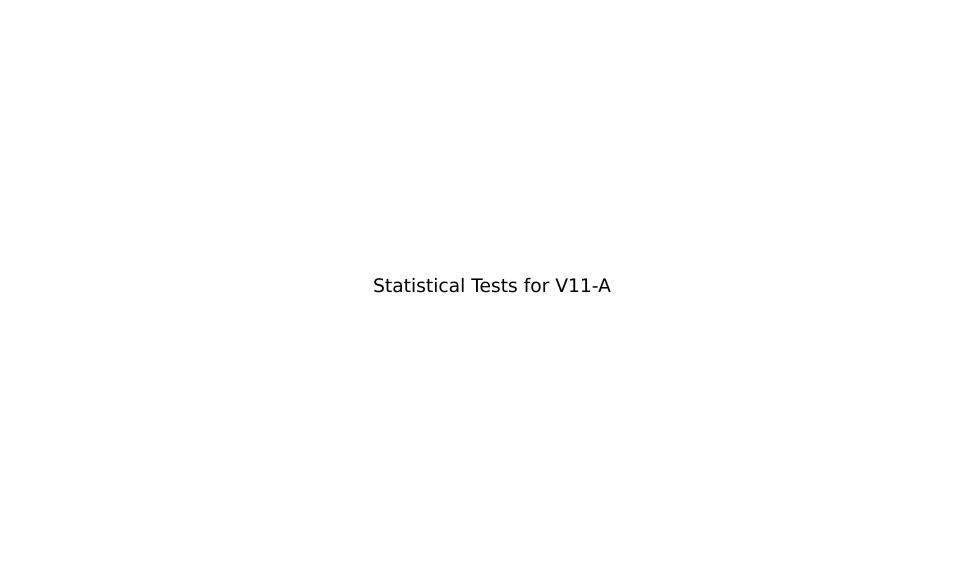
File 1 vs File 2
KS Test: (0.11905927015037221, 1.9146716110725603e-158) Jensen-Shannon Divergence: inf



File 1 vs File 2	
KS Test: (0.017221231044201646, 0.0010021805966841505) Jensen-Shannon Divergence: inf	



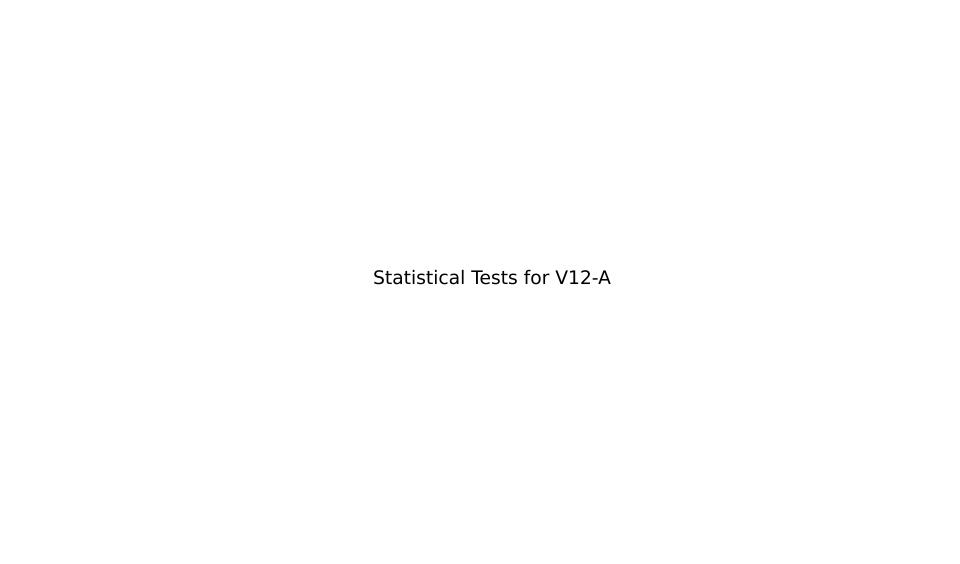
File 1 vs File 2	
KS Test: (0.02455683594153224, 3.920211746780536e-07) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.00811743873982218, 0.36633439942363377) Jensen-Shannon Divergence: inf	



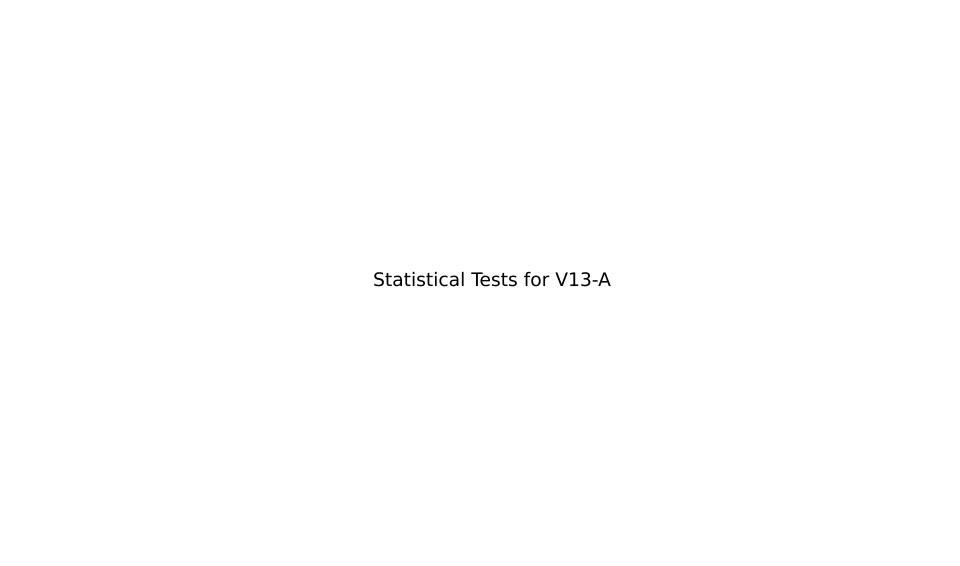
KS Test: (0.020839529257009493, 2.9487887769982396e-05) Jensen-Shannon Divergence: inf



KS Test: (0.006783895467784545, 0.5957839614746397) Jensen-Shannon Divergence: inf	



KS Test: (0.02138305520855399, 1.6386008413067354e-05)
Jensen-Shannon Divergence: inf



File 1 vs File 2

KS Test: (0.014350859328140009, 0.01020262193065609)

Jensen-Shannon Divergence: inf



KS Test: (0.017299111596983274, 0.0009355151906229804) Jensen-Shannon Divergence: inf



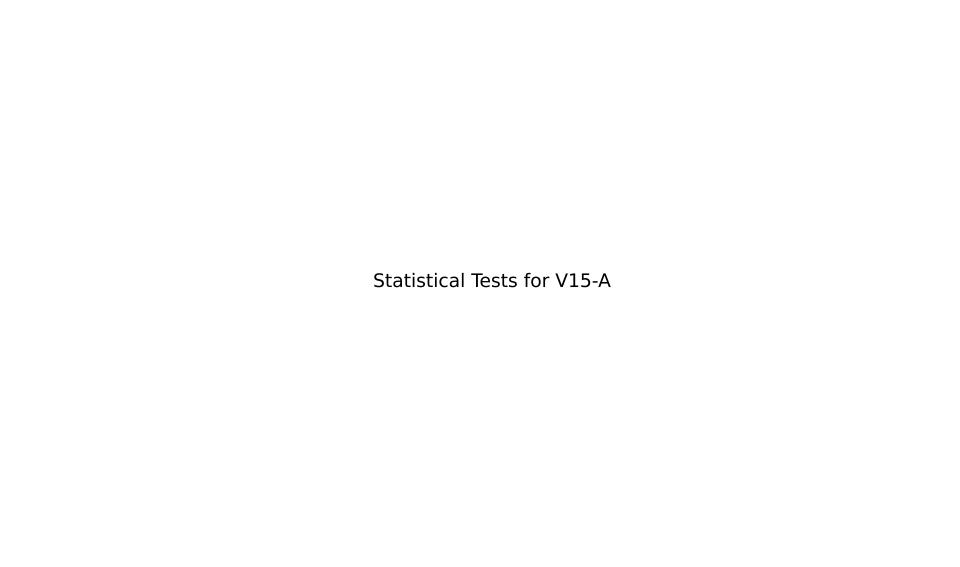
File 1 vs File 2

KS Test: (0.013683475000807133, 0.016473518745259503)

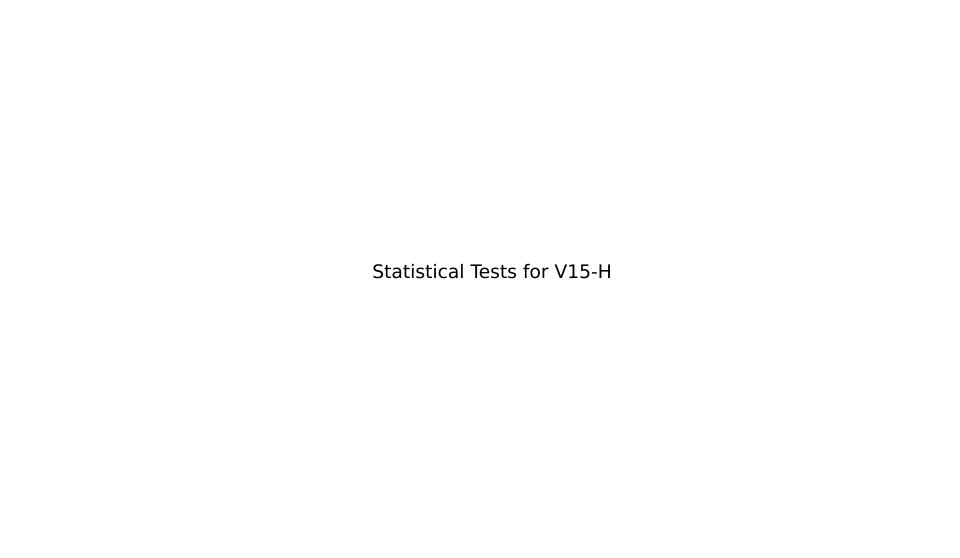
Jensen-Shannon Divergence: inf



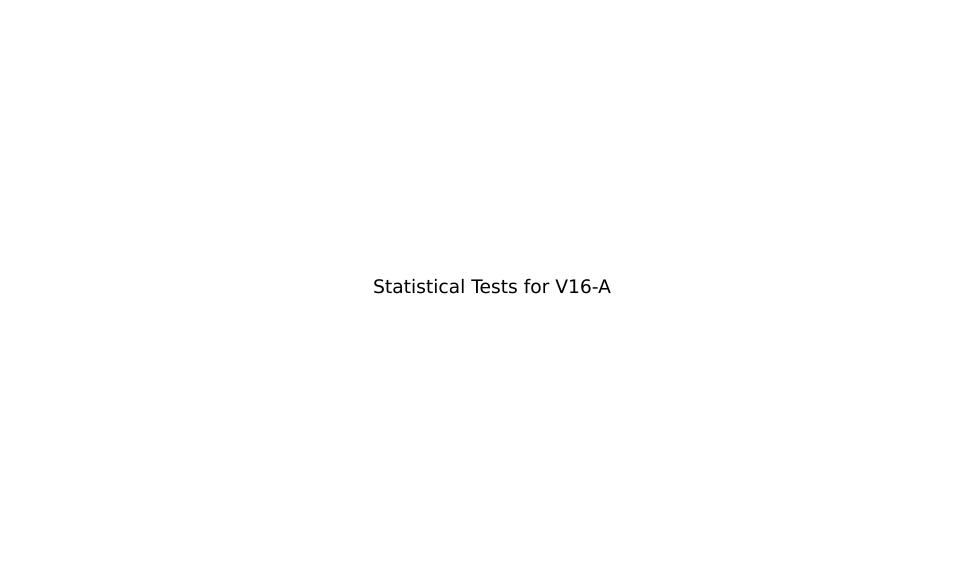
File 1 vs File 2	
KS Test: (0.013994813862911959, 0.013211440698073286) Jensen-Shannon Divergence: inf	



k	S Test: (0.015418974333104907, 0.004519584551057769) Jensen-Shannon Divergence: inf	



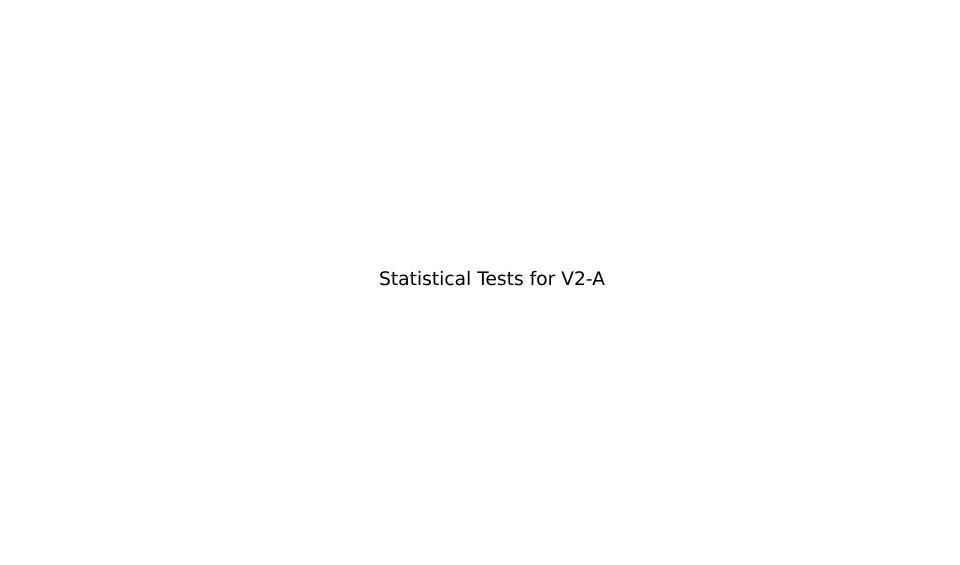
File 1 vs File 2	
KS Test: (0.007622689739682498, 0.44493288652015206) Jensen-Shannon Divergence: inf	



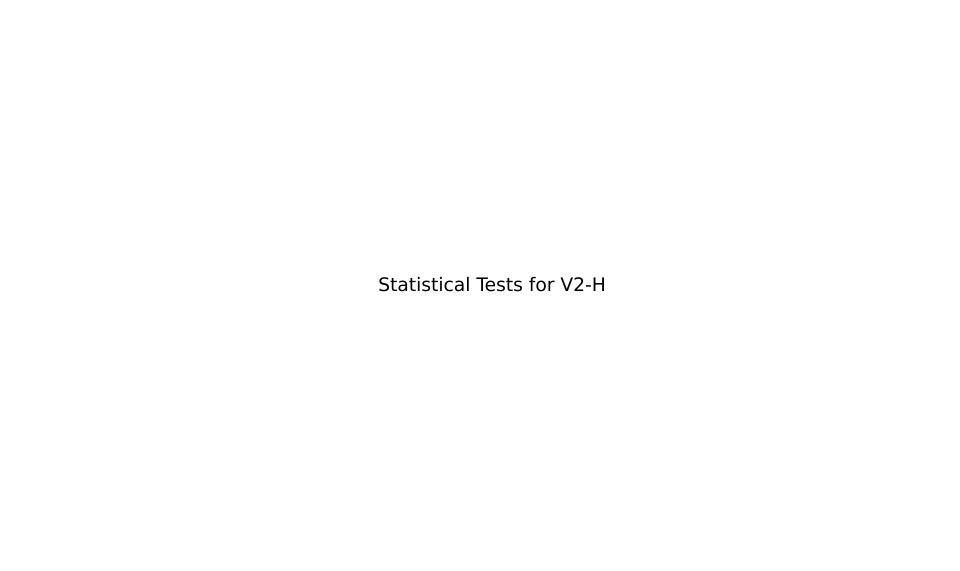
KS Test: (0.014273874129747621, 0.010794910660740833) Jensen-Shannon Divergence: inf



KS Test: (0.009953113865939667, 0.1575115368968748)
Jensen-Shannon Divergence: inf



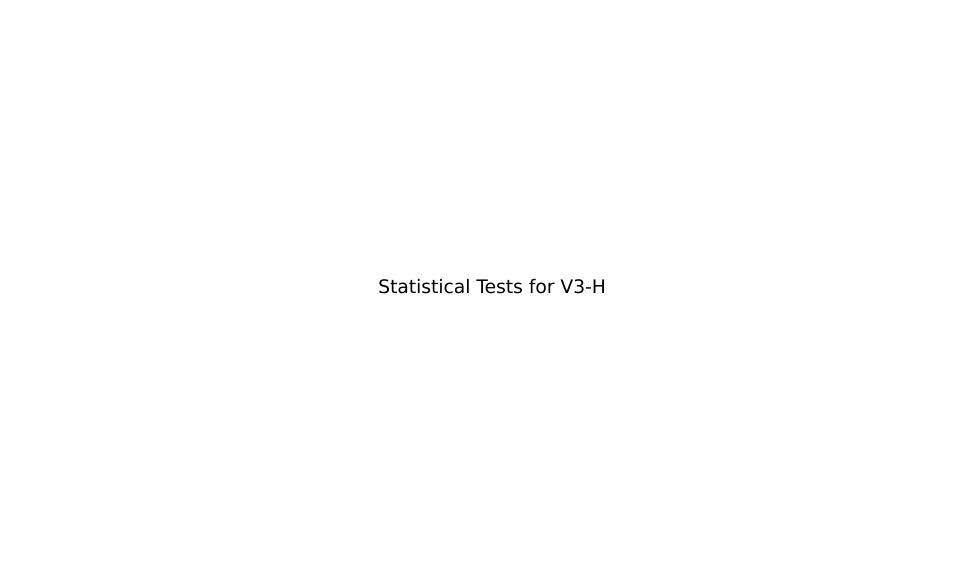
File 1 vs File 2	
5 Test: (0.32212425829 Jensen-Shannon Diverg	



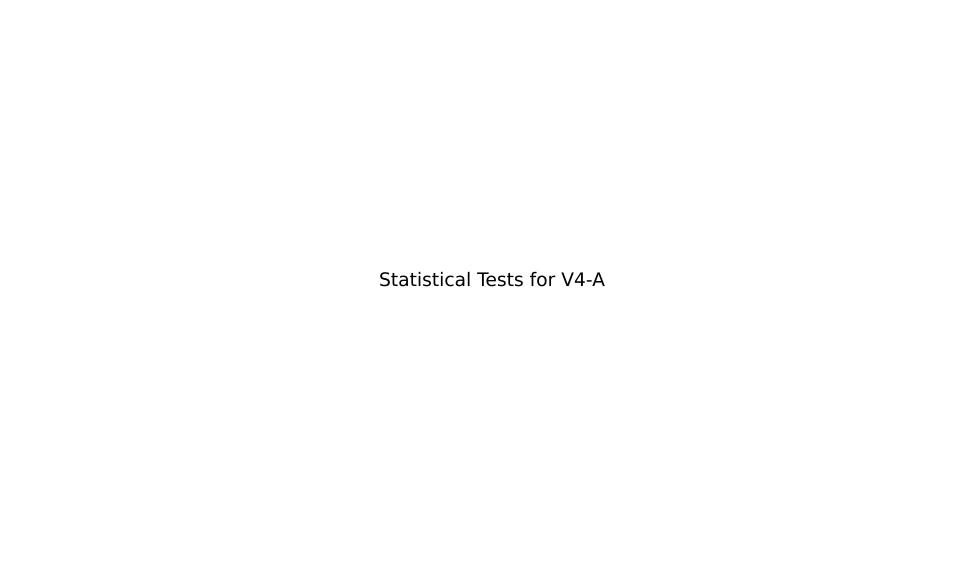
File 1 vs File 2	
KS Test: (0.2917954301380884, 0.0) Jensen-Shannon Divergence: inf	



KS Test: (0.35565780427983307, 0.0)
Jensen-Shannon Divergence: inf



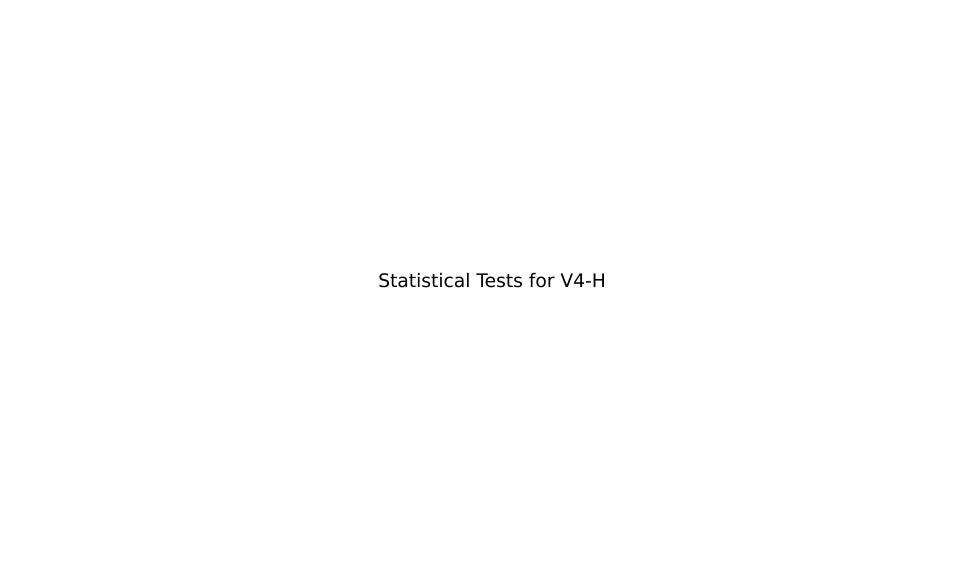
Fil	e 1 vs File 2
	98948418798648, 0.0) nnon Divergence: inf



File 1 vs File 2

KS Test: (0.36003721483986395, 0.0)

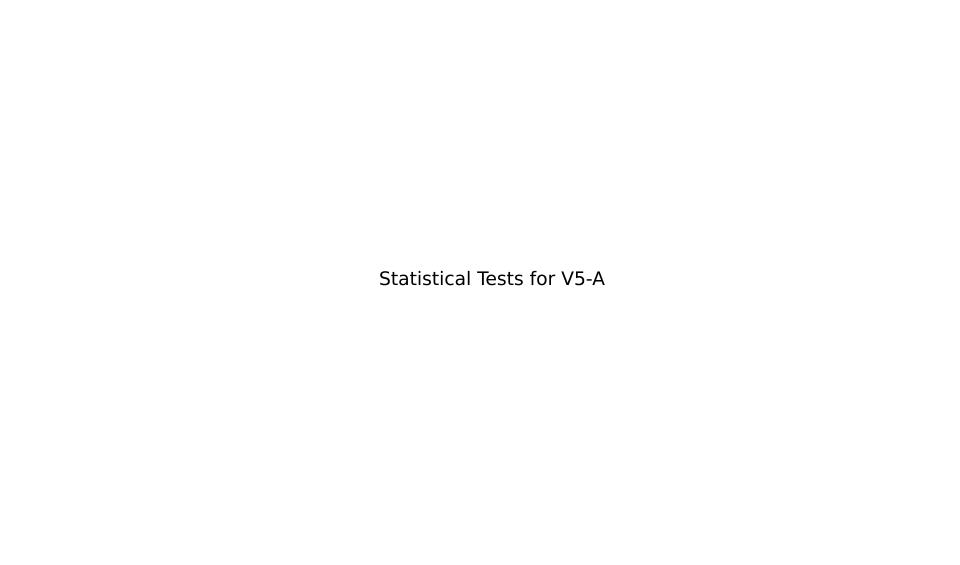
Jensen-Shannon Divergence: inf



File 1 vs File 2

KS Test: (0.30645771083539297, 0.0)

Jensen-Shannon Divergence: inf



File 1 vs File 2

KS Test: (0.28393112916925134, 0.0)

Jensen-Shannon Divergence: inf



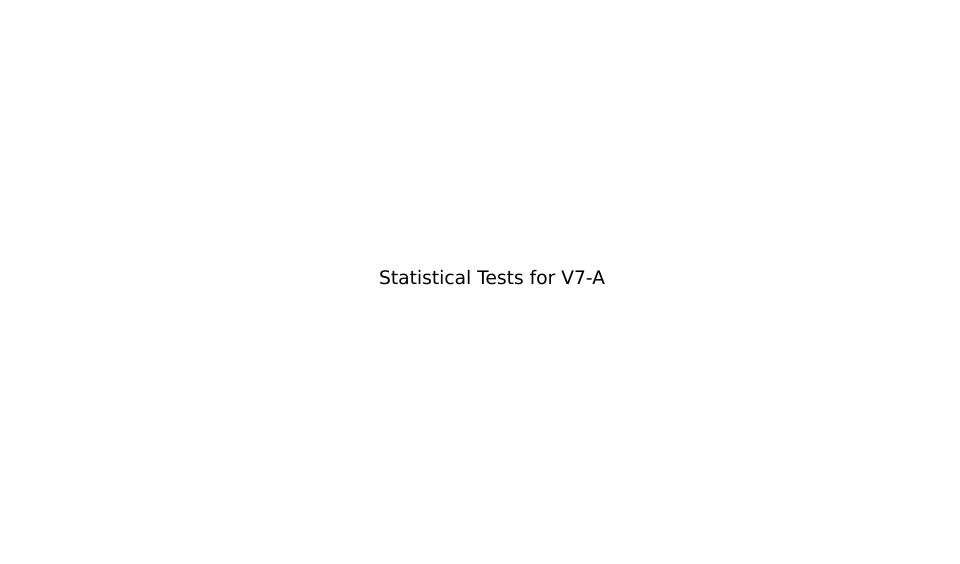
File 1 vs File 2	
KS Test: (0.2330380672539124, 0.0) Jensen-Shannon Divergence: inf	



KS Test: (0.16327874548101196, 1.9191076194487916e-298) Jensen-Shannon Divergence: inf



KS Test: (0.11159140643624244, 3.429523363053898e-139) Jensen-Shannon Divergence: inf	



KS Test: (0.06879776616352717, 4.3738982837027395e-53) Jensen-Shannon Divergence: inf	



KS Test: (0.05289138595860143, 1.5358280491198437e-31) Jensen-Shannon Divergence: inf	



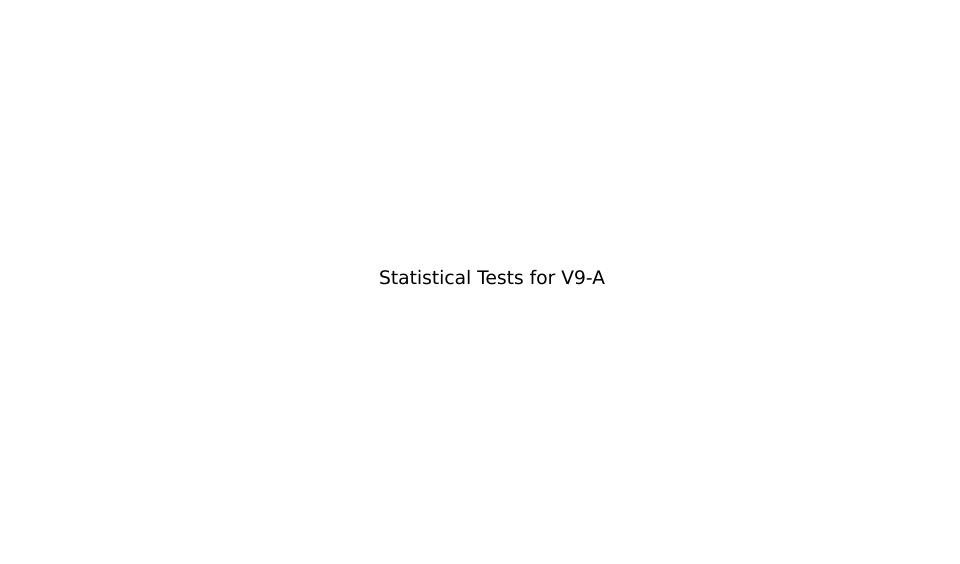
KS Test: (0.03431768696750637, 1.5975735246646273e-13) Jensen-Shannon Divergence: inf	



KS Test: (0.046683521168090714, 1.156990269496315e-24) Jensen-Shannon Divergence: inf	



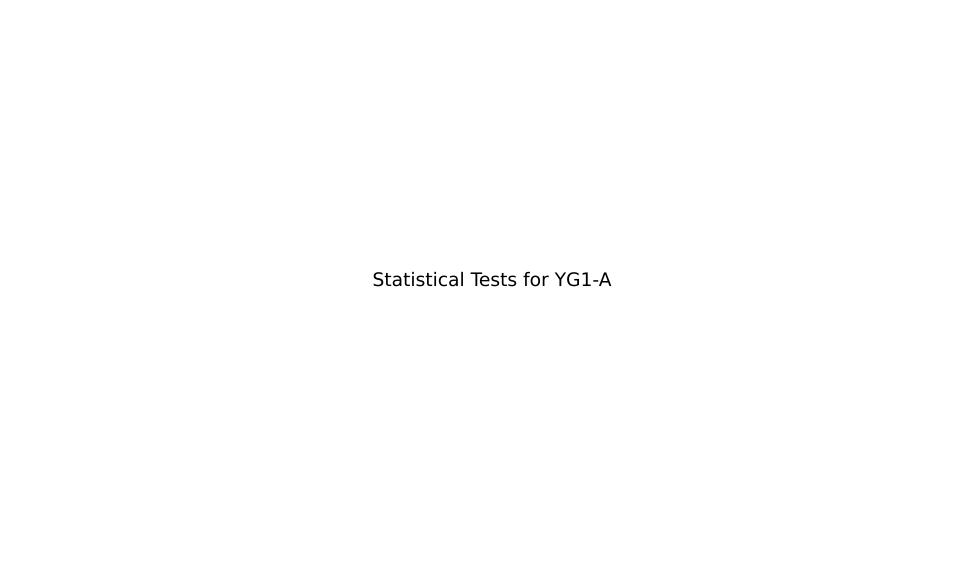
KS Test: (0.022377928390986068, 5.375181780157108e-06) Jensen-Shannon Divergence: inf	



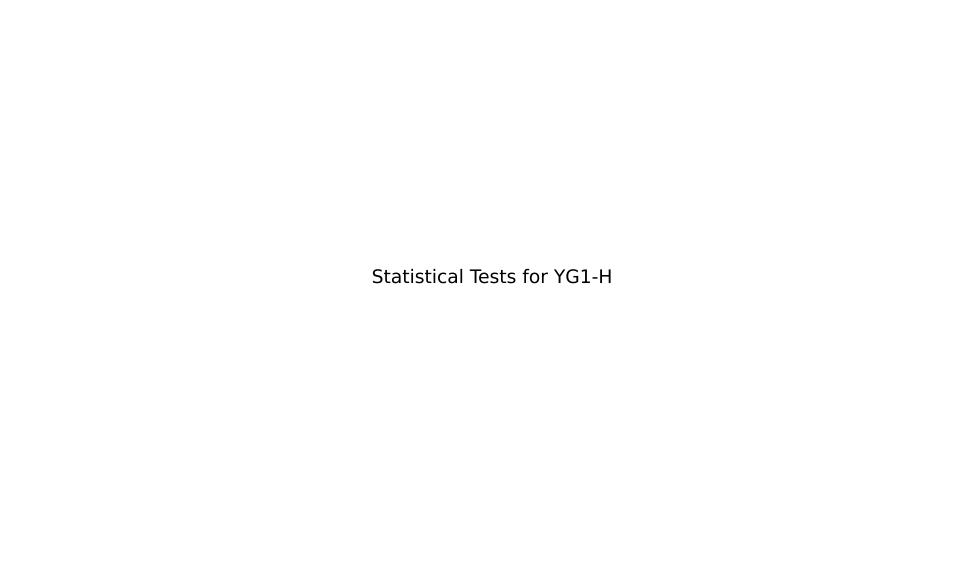
KS Test: (0.02137695579776555, 1.649579000149469e-05) Jensen-Shannon Divergence: inf	



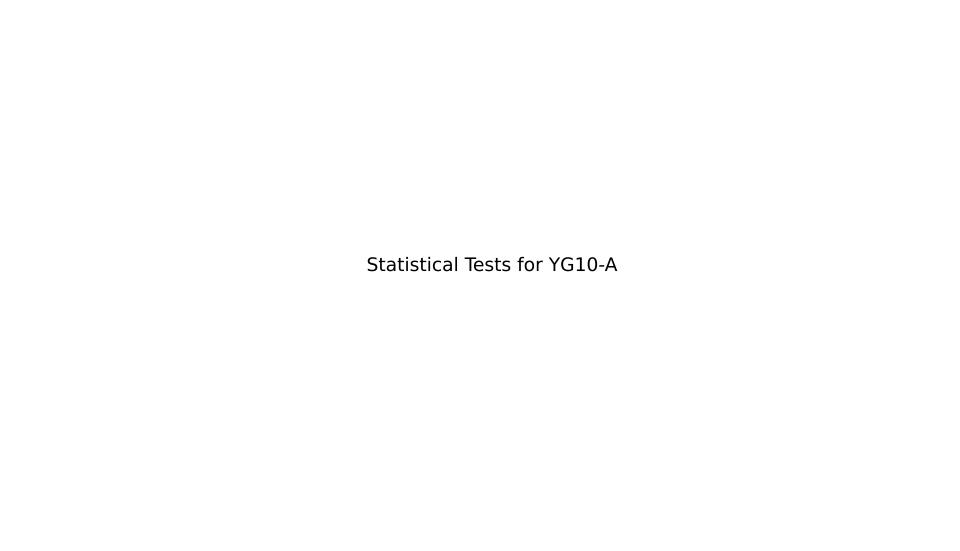
KS Test: (0.020334796902638508, 5.02018896882512e-05) Jensen-Shannon Divergence: inf



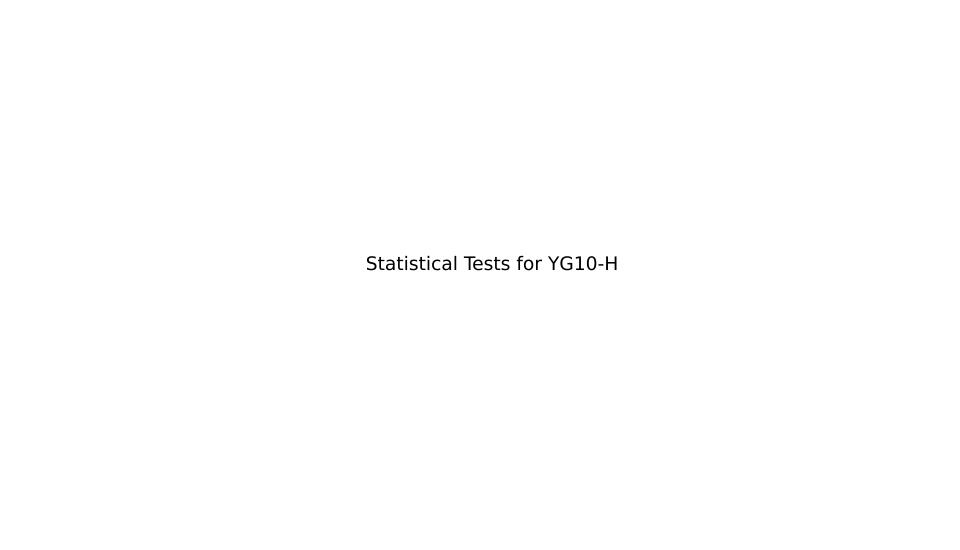
File 1 vs File 2	
KS Test: (0.006434765316491398, 0.6621979866123671) Jensen-Shannon Divergence: inf	



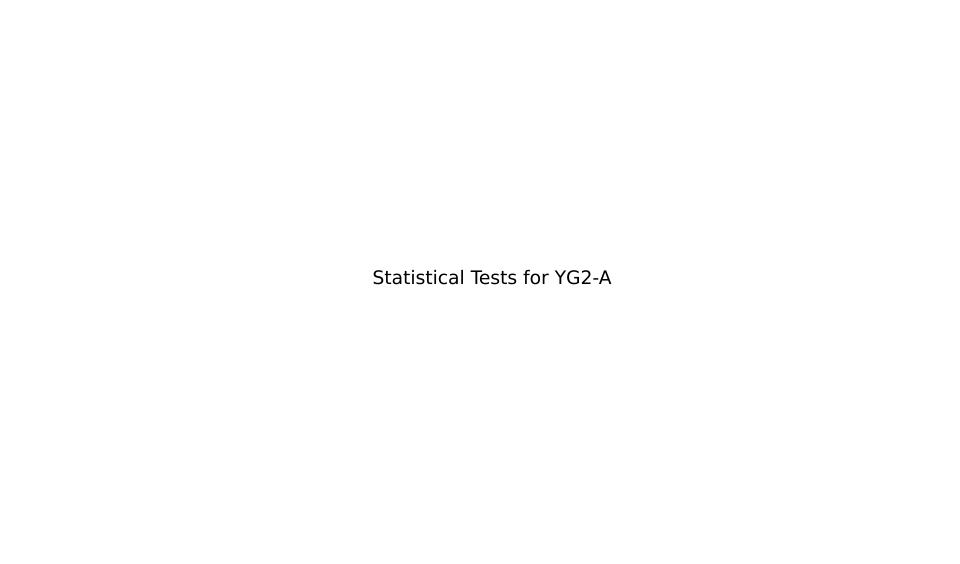
File 1 vs File 2	
KS Test: (0.016040118037166595, 0.002740311231043459) Jensen-Shannon Divergence: inf	



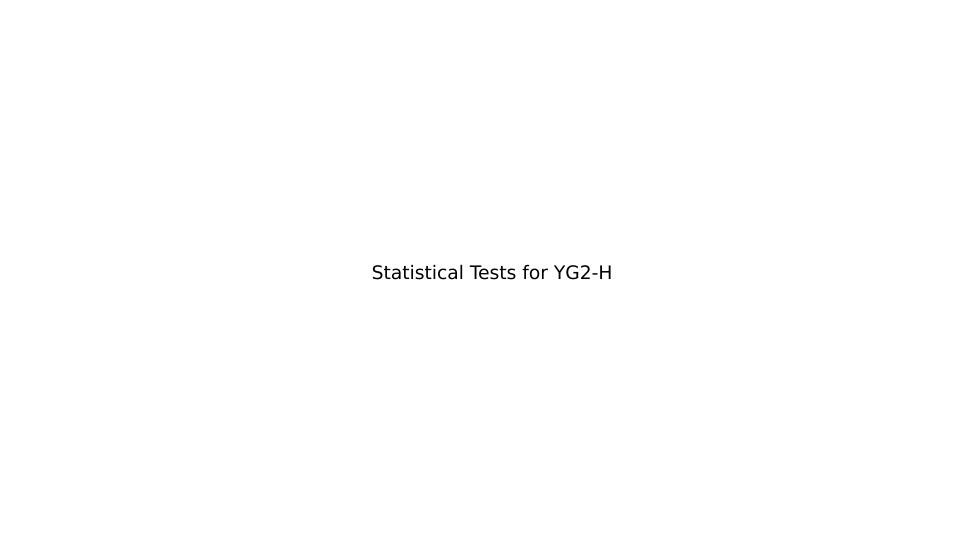
KS Test: (0.009977132587781656, 0.1555946074982124) Jensen-Shannon Divergence: inf	



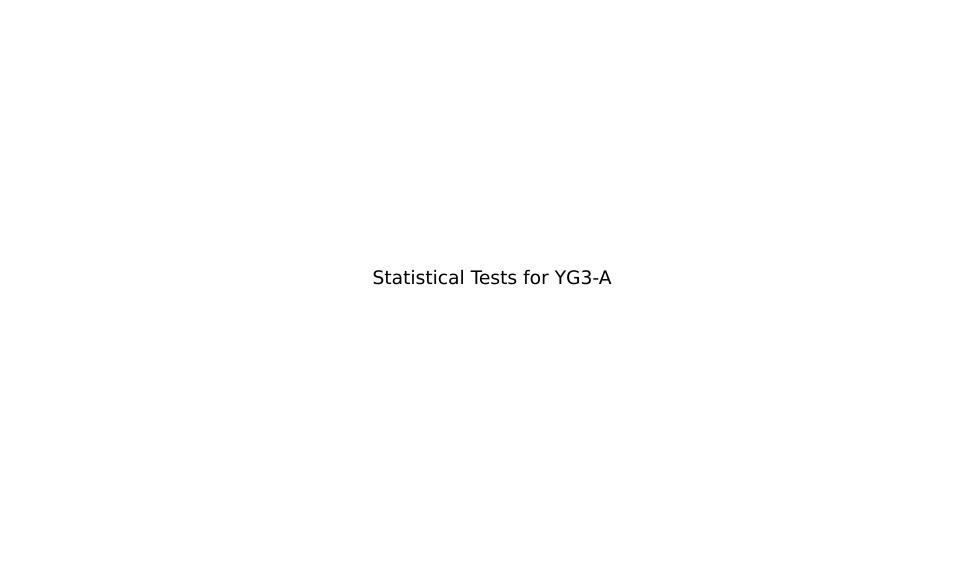
File 1 vs File 2	
KS Test: (0.010712948881644924, 0.10538431160571982) Jensen-Shannon Divergence: inf	



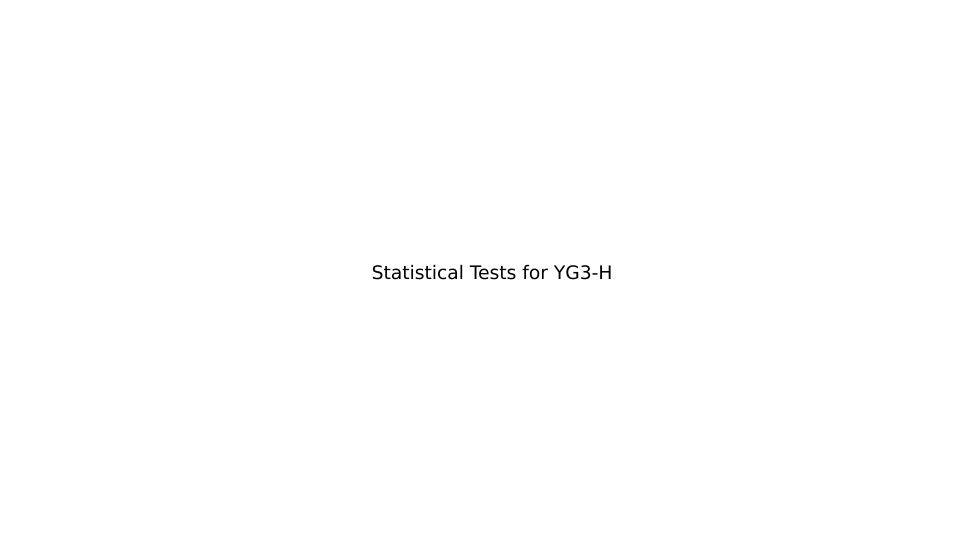
KS Test: (0.015474697156614758, 0.004324688201276741) Jensen-Shannon Divergence: inf



File 1 vs File 2	
KS Test: (0.015792162931861364, 0.0033540688865531703) Jensen-Shannon Divergence: inf	



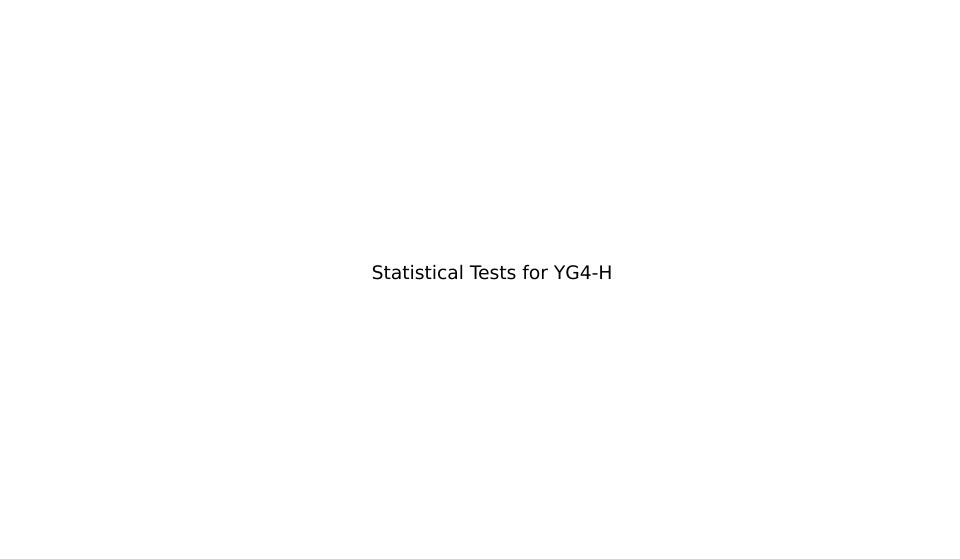
File 1 vs File 2	
KS Test: (0.009608136569987921, 0.18717286538311695) Jensen-Shannon Divergence: inf	



File 1 vs File 2	
KS Test: (0.012364220729193465, 0.03971643519083423) Jensen-Shannon Divergence: inf	



File 1 vs File 2
KS Test: (0.015561216504135278, 0.004037328569322519) Jensen-Shannon Divergence: inf



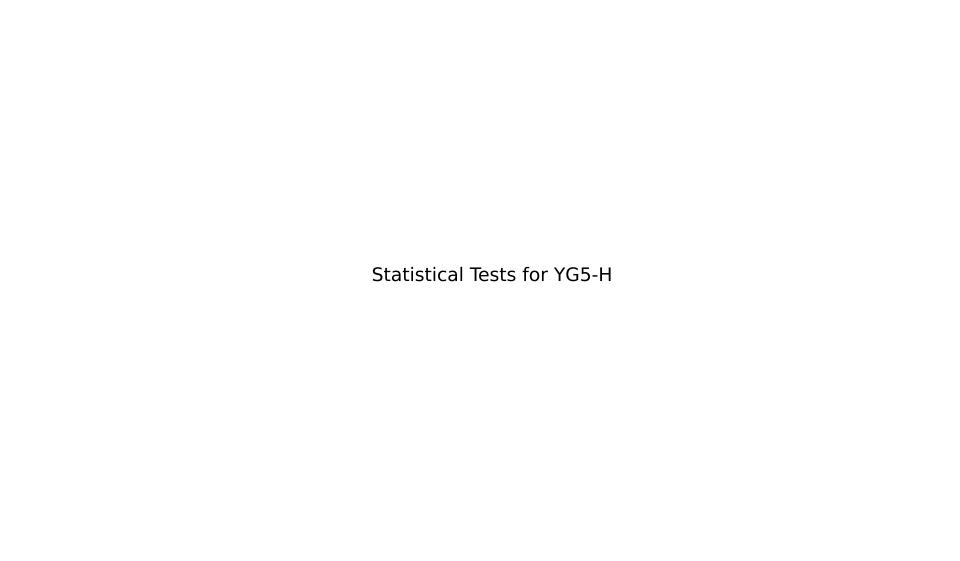
File 1 vs File 2	
KS Test: (0.012918377868179176, 0.02774245926643748) Jensen-Shannon Divergence: inf	



File 1 vs File 2

KS Test: (0.007273981291139209, 0.5054172008220535)

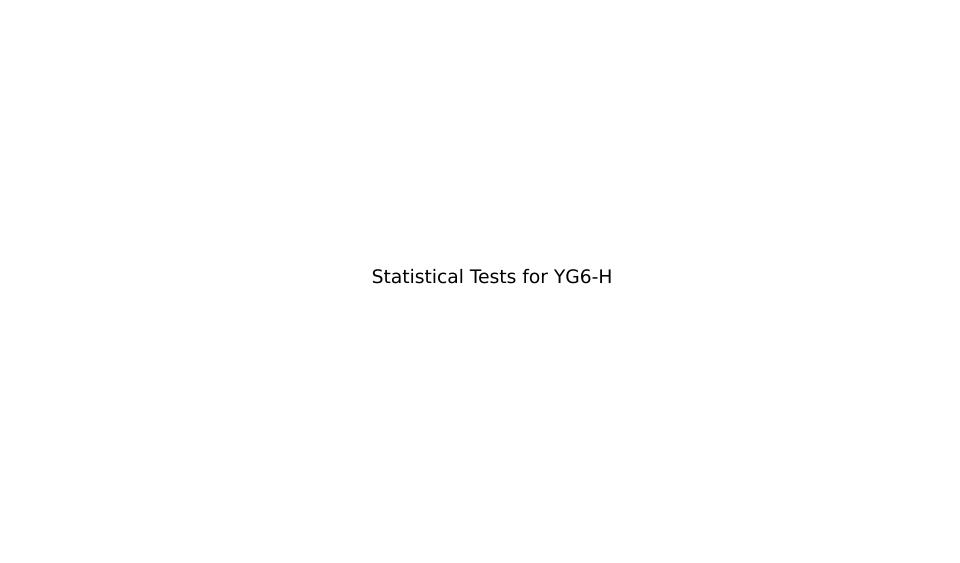
Jensen-Shannon Divergence: inf



File 1 vs File 2	
KS Test: (0.00827804942700927, 0.342827413945505) Jensen-Shannon Divergence: inf	



File 1 vs File 2
KS Test: (0.008324693418128248, 0.33619169382944925) Jensen-Shannon Divergence: inf

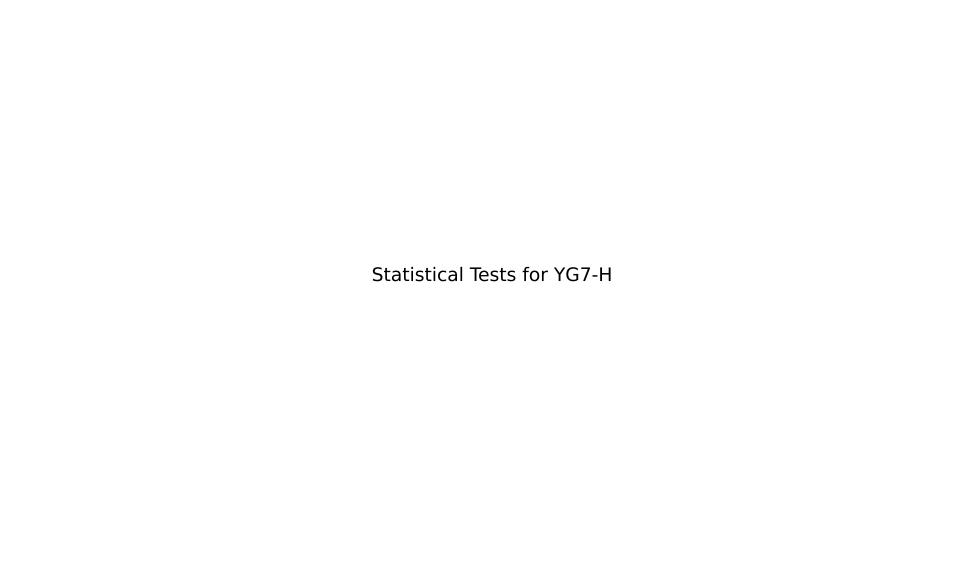


File 1 vs File 2	
KS Test: (0.007981888808083482, 0.38695698530267 Jensen-Shannon Divergence: inf	81)



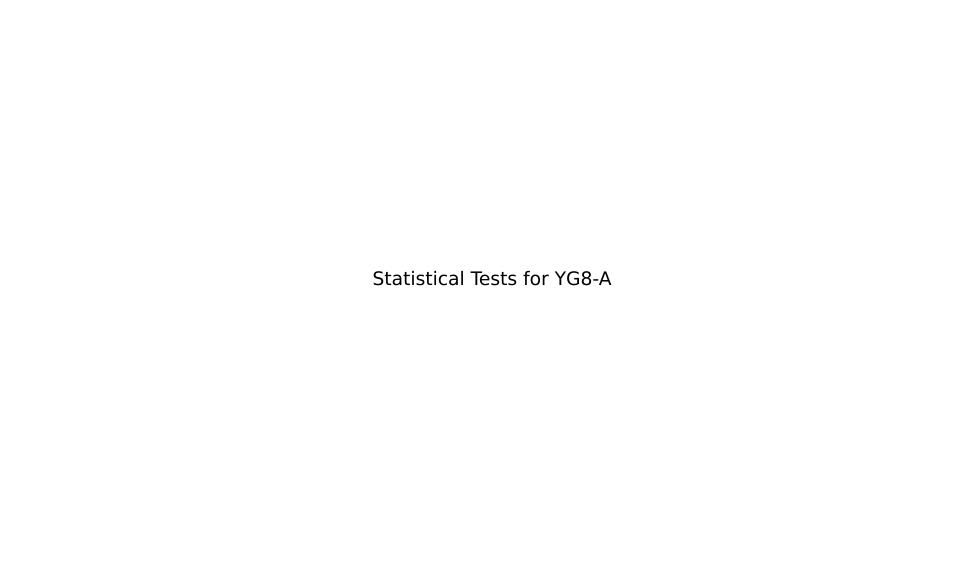
KS Test: (0.008948517073723739, 0.25578219304336336) Jensen-Shannon Divergence: inf

File 1 vs File 2



KS Test: (0.006300471325551449, 0.6877642264825643) Jensen-Shannon Divergence: inf

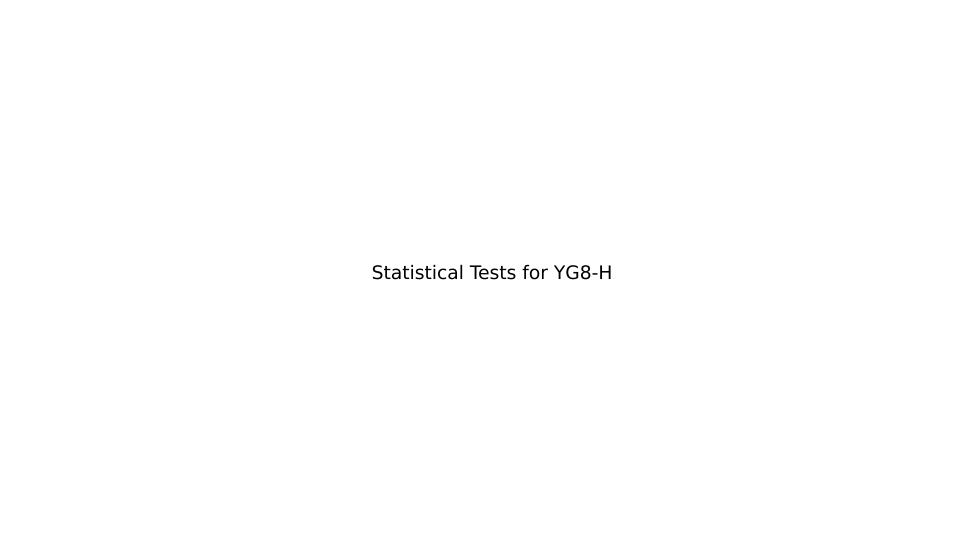
File 1 vs File 2



File 1 vs File 2

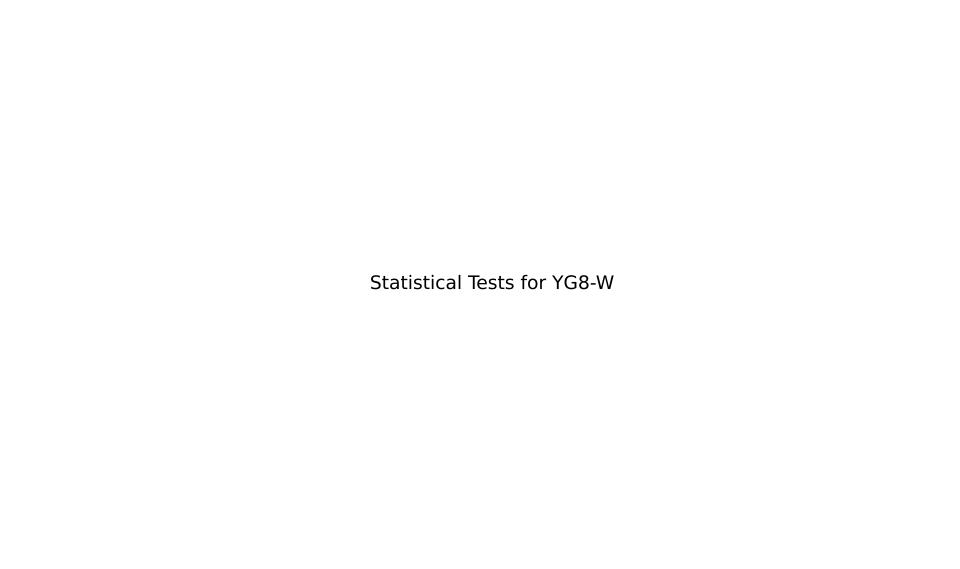
KS Test: (0.0091180507466333, 0.23658299873277833)

Jensen-Shannon Divergence: inf



KS Test: (0.009739451139325339, 0.17540456932460613) Jensen-Shannon Divergence: inf	

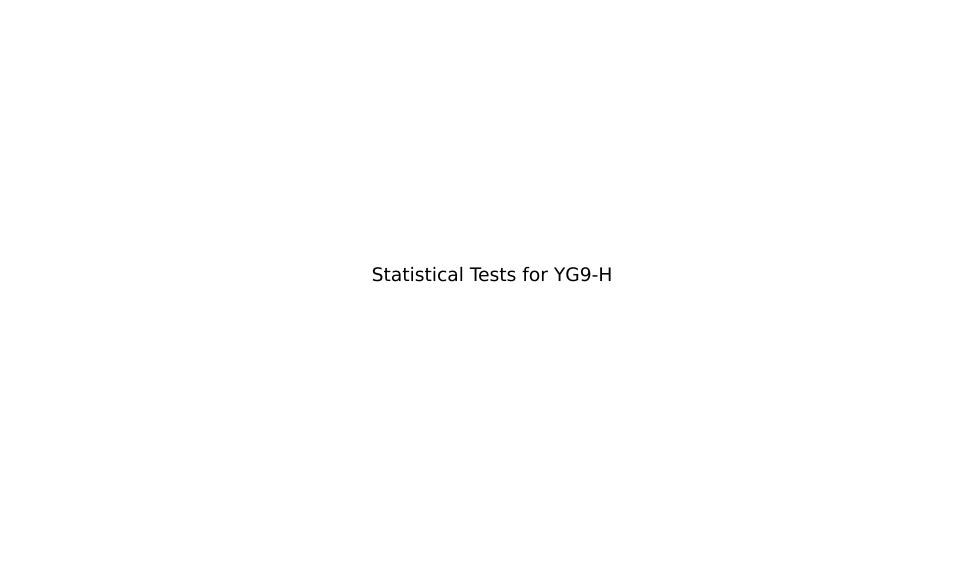
File 1 vs File 2



File 1 vs File 2
KS Test: (0.0120022316998456, 0.049781976936164596) Jensen-Shannon Divergence: inf



File 1 vs File 2	
KS Test: (0.007732784715575702, 0.4266668143301936) Jensen-Shannon Divergence: inf	



File 1 vs File 2

KS Test: (0.01028005878560781, 0.1329858280559122)

Jensen-Shannon Divergence: inf