Combination	Denoised Initial Initial Initial Denoised Initial Initial Denoised Agent Initial Initial	YOLO 0.05 Full YOLO 0.10 YOLO 0.10 YOLO 0.10 YOLO 0.10 YOLO 0.05 Full YOLO 0.05 Full Full None None Full None None	Translated Original Original Translated Translated Translated Original Original Translated Translated Translated Translated Original Translated Original Original Original Original Original Translated Original Original Original Original Original Original Original Translated Original Translated Original Translated Original Translated Original Translated Original Translated	Model Cosine Similarity		Note	Cluster	N 10 10 10 10 10 10 6 6 10 6 10 10 6 10 3 6 3 10 3 6 3 10 3 6 3 3 10 - 3 3 3 3	0.7115366 0.7112821 0.7103059 0.7098861 0.7095754 0.7092175 0.7087569 0.7085612 0.7077364 0.7069420 0.7065694 0.7055181 0.7025267 0.7017442 0.7002406 0.7001965 0.6993310 0.6988012	0.5712093 0.5945124 0.5737424 0.5727846 0.5812389 0.6006687 0.5790250 0.5751854 0.6032136 0.5735560 0.5756931 0.5836936 0.5856030 0.5743362 0.5686434 0.6025170 0.5784961 0.5784961 0.5764976 0.5784961 0.5764976 0.5805372 0.6001366 0.5859850 0.5700566 0.5593872 0.4763121 0.5672721 0.5892744 0.5856304 0.5772861	0.7095420 0.7118166 0.7081572 0.7082938 0.7102414 0.7076091 0.7066326 0.7076730 0.7064808 0.7059107 0.7040215 0.7012055 0.7002927 0.7024692 0.7118465 0.6987239	0.7342181 0.7335257 0.7322562 0.7323716 0.7319100 0.7282170 0.7284478 0.7268321 0.7254472 0.7245239 0.7236007 0.7221004 0.7214080 0.7214080 0.7214080 0.7214080 0.7214080 0.7137911 0.7160992 0.7163301 0.7163301 0.7137911 0.7125216 0.7125216 0.7125216 0.7137911 0.7125216 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911 0.7125216 0.7137911
Combination Summary Combination Summary Combination Summary Combination Summary Combination Summary Combination Summary Summary Summary Combination Combination Summary Summary Summary Summary Combination Summary Summary Summary Summary Summary Summary Summary Summary Summary	Agent Initial Denoised Initial Denoised Denoised Denoised Denoised Denoised Initial Initial Initial Denoised Initial ML Denoised ML Initial ML Denoised ML Initial ML Denoised ML Initial ML Denoised Initial ML Agent Initial ML Initial Agent Initial Agent Initial Agent Initial Agent Initial Agent Initial	None	Translated Translated Original Original Translated Original Translated Original Original Original Translated Original Translated Original Translated Original	LLaMA2-7b Cosine Similarity LLaMA2-7b LLaMA2-7b LLaMA2-7b LLaMA2-7b Cosine Similarity Cosine Similarity LLaMA2-7b LLaMA2-7b LLaMA2-7b Cosine Similarity LLaMA2-7b Cosine Similarity Cosine Similarity LLaMA2-7b Cosine Similarity LLaMA2-7b Cosine Similarity	12 - 12 12 12 12		Cluster	- 3 - 1 1 1 1 1 1 1 - 6 1 10 - 6 10 - 6 10 1 1 1 6 6 1 1 1 1 1 1 1 1 1 1 1 1	0.6905751 0.6888361 0.6885020 0.6884260 0.6887209 0.6874679 0.6872885 0.6869593 0.6869593 0.6866219 0.6865584 0.6865584 0.6863173 0.685270 0.6835270 0.6822751 0.6809986 0.6809986 0.6809986 0.6809986 0.6793587 0.6791899 0.6759468 0.6755321 0.6759466 0.6749886 0.6755321 0.6759466 0.67593587 0.6759466 0.6759468 0.6755321 0.6759466 0.6749886 0.6742795 0.6759466 0.6742795 0.6759466 0.6759466 0.6742795 0.6759466 0.6742795 0.6759466 0.6759466 0.6759466 0.6742795 0.6766447 0.66758448 0.6755321 0.6750466 0.6742795 0.6766447 0.66768427 0.6676882 0.6676227 0.66676882	0.4973933 0.5474585 0.5660420 0.5178380 0.5180667 0.5552064 0.5564199 0.4564776 0.5193641 0.7581995 0.5267295 0.5320743 0.4629638 0.7640173 0.5429785 0.5384267 0.5086502	0.6850056 0.7097423 0.6824772 0.6910299 0.6813831 0.6811005 0.6797153 0.6794820 0.6783813 0.6875508 0.6896566 0.6759725 0.6750283 0.6747558 0.6747579 0.6757178 0.6741028 0.6741028 0.6745919 0.6751733 0.6875929 0.6675405 0.7277901 0.6669496 0.6661339 0.6841488 0.7285313 0.6639879 0.6669323 0.6615578	0.7074437 0.6917484 0.6972879 0.6895557 0.6992499 0.6976342 0.6885170 0.6967109 0.6874784 0.6864397 0.6864397 0.6867859 0.6892095 0.6876342 0.6991327 0.6969417 0.6881708 0.6934795 0.6881708 0.6934795 0.68859781 0.68859781 0.68859781 0.68859781 0.6859781 0.6875915 0.6755915
Summary Combination Summary Summary Summary Combination Combination Combination Combination Summary Combination Summary Summary Combination Combination Combination	Initial Denoised ML ML Initial ML Initial Denoised Denoised ML Initial Denoised Initial Initial Initial Initial Initial Initial Denoised Denoised Denoised Agent ML Initial ML Initial Initial Denoised Denoised Denoised Denoised Agent ML Initial Denoised Initial Denoised Initial Denoised Initial Denoised Initial	None Full YOLO 0.10 None Full YOLO 0.05 None YOLO 0.05 YOLO 0.10 None None None None None YOLO 0.05 YOLO 0.10 None Full None Full None None None None YOLO 0.10 None YOLO 0.05 Full YOLO 0.05 Full YOLO 0.05 None YOLO 0.05 None YOLO 0.05 None YOLO 0.05 None YOLO 0.05	Original Translated Original Translated Original Translated Original Original Original Translated Original Translated Original Translated Original Original Original Original Original Translated Original Translated Translated Translated Translated Original Translated Original Translated Original Translated Original Translated Original Original Original Original Original Original	Cosine Similarity SVM Cosine Similarity LLaMA2-7b Cosine Similarity Cosine Similarity Cosine Similarity Cosine Similarity Cosine Similarity LLaMA2-7b SVM SVM SVM Cosine Similarity Cosine Similarity Cosine Similarity SVM	5		Cluster Assignment Group Cluster	6	0.6606072 0.6592192 0.6586794 0.6575675 0.6570516 0.6557523 0.6551732 0.6549409 0.6546497 0.6537764 0.6531333 0.6526721 0.6508302 0.6505475 0.6488763 0.6450978 0.6450978 0.6450978 0.6450978 0.6421783 0.6421783 0.6421783 0.6371510 0.6399710 0.6399710 0.6399710 0.6399710 0.6399710 0.6399710 0.6376681 0.6371510 0.6375382 0.6378277 0.6376681 0.6375382 0.6378277 0.6376681 0.6371510 0.6375382 0.6378277 0.6376681 0.6298297 0.6296745 0.6298297 0.6296745 0.6298297 0.6296745 0.6298297 0.6296745 0.6298297 0.6296745 0.6234661 0.6230463 0.6225039 0.6219844 0.6225039	0.7294166 0.4293778 0.5048135 0.3436058 0.4982416 0.4906562 0.4889983 0.7365523 0.7214931 0.7170369 0.4895043 0.4854709 0.3499738 0.4810581 0.4443992 0.4701975 0.2912373 0.3249514 0.3178436 0.3151547 0.3047431 0.3540033	0.7135781 0.7122026 0.6523585 0.7150605 0.7114734 0.6505327 0.6474375 0.6442091 0.7076049 0.7088346 0.7072556 0.7007095 0.6671762 0.6417615 0.6629660 0.6386948 0.6384780 0.6366544 0.7005733 0.6927772 0.6970480 0.6360841 0.6347820 0.6374185 0.6305721 0.6411912 0.6297719 0.6313284 0.6567967 0.6267046 0.6258787 0.6258787 0.6237619	0.6662435 0.6662435 0.6469706 0.6616272 0.6642816 0.6781304 0.6602424 0.6642816 0.6580496 0.6728217 0.6431621 0.6432776 0.6392037 0.6391229 0.6391229 0.6558569 0.6521639 0.6521639 0.6330063 0.6334680 0.6334680 0.6357415 0.6497403 0.6357415 0.6439075 0.6439075 0.64405078 0.6267744 0.6265436 0.6363531 0.6363531 0.6363531 0.6363531 0.6363531 0.6490479 0.637011 0.6490479 0.6490479 0.6490479 0.6490479 0.6490479 0.6490479 0.6490479 0.6490479 <td< th=""></td<>
Combination Combination Combination Combination Combination Combination Combination Summary Summary Combination	Denoised ML Denoised Denoised Denoised Denoised Initial Denoised Initial ML Initial Initial Denoised Denoised Denoised Denoised Denoised Denoised Initial ML Initial Denoised Denoised Initial ML Denoised Initial ML Denoised Initial ML Denoised	YOLO 0.05 YOLO 0.10 Full YOLO 0.10 Full Full None YOLO 0.05 None YOLO 0.10 Full YOLO 0.05 Full YOLO 0.05 Full Full YOLO 0.10 Full YOLO 0.10 None None Full None None Full None None Full YOLO 0.05 Full Full YOLO 0.05 Full Full YOLO 0.05 YOLO 0.05 YOLO 0.05 YOLO 0.05 YOLO 0.05 YOLO 0.05 Full None None Full None YOLO 0.05 YOLO 0.05 YOLO 0.05 Full None None Full YOLO 0.05 YOLO 0.05 Full None Full None Full None	Original Translated Translated Translated Translated Original Original Original Original Translated Original Translated Original Translated Translated Translated Translated Original Translated Translated Translated Original Translated Original Translated Original Translated Original Translated Translated Translated Translated Original Translated Translated Translated Translated Original Translated Translated Original Original Translated	LLaMA2-7b Cosine Similarity LLaMA2-7b Cosine Similarity Cosine Similarity Cosine Similarity Cosine Similarity Random Forest Random Forest Random Forest Random Forest Cosine Similarity LLaMA2-7b Cosine Similarity LLaMA2-7b Cosine Similarity	12 12		Assignment Group Assignment Group Assignment Group Cluster Cluster Cluster Cluster Cluster Cluster Assignment Group Cluster Assignment Group Cluster Assignment Group Cluster Cluster	- 6 10 3 6 6 - 10 6 6 1 1 6 7 3 10 6 7 3 10 10 6 7 10 6 7 10 7 10 7 10 7 10 7 10	0.6200886 0.6200248 0.6199718 0.6193234 0.6182552 0.6168444 0.6159023 0.6155002 0.6140754 0.6139694 0.6134071 0.6129698 0.6112874 0.6109533 0.6107076 0.6106518 0.6104921 0.6104921 0.6104921 0.6104921 0.6104921 0.6076978 0.6075985 0.6074995	0.3170310 0.3047818 0.3060618 0.3095641 0.3075960 0.3116585 0.3255094 0.3158476 0.5075147 0.4033771 0.2975350 0.4016666 0.3287476 0.2968369 0.3022964 0.2958802 0.3002170 0.2935414 0.4630775 0.4735126 0.3109860 0.6875821 0.3345205 0.2979063 0.3469158 0.3086618 0.3336276 0.29826838 0.2915194 0.2993420 0.3281947 0.3319850 0.2971690 0.2999783 0.3200154 0.2913400 0.3416823	0.6369216 0.6188066 0.6204249 0.6005478 0.6172818 0.6187166 0.6540692 0.6456575 0.6473068 0.6157245 0.6380610 0.6163750 0.6352477 0.6115906 0.6127267 0.6496480 0.6117947 0.6080178 0.6097282 0.6114463 0.6118162 0.6076082 0.6782565 0.6070507 0.6118660 0.6073675 0.6489382 0.6049236 0.6039041	
Combination Combination Summary Combination Summary Combination Combination Combination Summary Combination Summary Summary Summary Summary Summary Summary Summary Summary Combination Summary Combination Summary Summary Summary Summary Summary Summary	ML Initial Initial ML Denoised ML Denoised Agent ML Denoised Initial Initial Agent Denoised Initial Initial Agent Denoised Initial Initial Agent Denoised Initial Agent Denoised Initial Initial Agent Denoised Initial Denoised Initial Initial ML Denoised Initial Initial ML Denoised Initial Initial ML Denoised Initial ML Agent ML Agent ML Agent ML Initial ML Agent ML Agent ML Initial ML Agent ML Initial ML Agent ML Initial ML Agent ML Initial Denoised ML Initial ML Agent Denoised ML Agent Denoised	YOLO 0.10 None None Full None YOLO 0.05 YOLO 0.05 None None YOLO 0.10 YOLO 0.10 None None Full Full Full None YOLO 0.05 None YOLO 0.05 None Full Full None YOLO 0.05 None Full YOLO 0.05 None Full YOLO 0.05 None Full None Full None Full YOLO 0.05 None None Full YOLO 0.05 None	Original Original Translated Translated Original Translated Original Original Original Original Translated Original Translated Original Translated Original Translated Original Translated Translated Original Translated Translated Original Translated Translated Translated Translated Translated Original Translated Translated Translated Translated Original Translated	Cosine Similarity SVM LLaMA2-7b Cosine Similarity LLaMA2-7b Random Forest SVM LLaMA2-7b Cosine Similarity Cosine Similarity SVM Cosine Similarity Random Forest Random Forest Random Forest Cosine Similarity LLaMA2-7b Cosine Similarity LLaMA2-7b Cosine Similarity			Cluster Assignment Group Assignment Group Assignment Group Assignment Group Assignment Group Cluster Assignment Group Assignment Group Assignment Group Cluster Assignment Group	3 - 1 - 10 1 1 1 - 10 10 1 1 3 6 1 1 - 6	0.5916890 0.5906385 0.5899636 0.5898314 0.5896570 0.5883060 0.5878756 0.5870283 0.5860403 0.5860804 0.5860328 0.5859129 0.5857571 0.5853278 0.5823734 0.5822287 0.5822287 0.5820976 0.5817150 0.58797045 0.5797045 0.5778738 0.5776914 0.5776914 0.5776919 0.57762191 0.5762191 0.57743065	0.6895048 0.3484845 0.3343479 0.3249156 0.6884527 0.3405154 0.4294804 0.4278338 0.2743030 0.3178113 0.3131841 0.3365648 0.2998810 0.3507399 0.4063287 0.3493550 0.3414884 0.3775831 0.3166435 0.6869071 0.1713966 0.2401725 0.2400070 0.2948111 0.2222973 0.6742173 0.2231843 0.2307375 0.2387999 0.3282504 0.6526006 0.3357103 0.3901838	0.5863502 0.5870141 0.5865261 0.5864014 0.6282885 0.6207758 0.5846661 0.6669265 0.5842516 0.6629412 0.6025710 0.5803212 0.5811210 0.5776635	0.6060012 0.5858050 0.6173110 0.6053087 0.6151183 0.5819965 0.5981535 0.6006924 0.6001154 0.5778419 0.5923832 0.5944605 0.5953837 0.6090017 0.5908829 0.5913445 0.5904212 0.6024235 0.5884593 0.5884593 0.5884593 0.5879977 0.5884593 0.6000000 0.57244951 0.6073898 0.5951529 0.5972302 0.5972302 0.597338 0.59755338 0.59755338 0.59755338 0.5974991 0.59755338 0.5974991 0.59755338 0.5974991 0.59755338 0.5974991 0.59755338 0.5974991 0.5986532 0.5986532
Combination Summary Combination Summary Combination Summary Combination Summary Summary Summary Combination Summary	ML ML Initial Agent Initial Denoised ML Denoised ML ML Initial Denoised ML Initial Denoised Initial ML ML Initial ML ML Initial ML ML Initial ML Initial ML ML Initial ML ML Initial ML ML ML Initial ML	YOLO 0.10 Full Full None None YOLO 0.05 YOLO 0.05 YOLO 0.10 YOLO 0.05 None Full YOLO 0.10 YOLO 0.10 YOLO 0.10 None YOLO 0.05 None YOLO 0.05 None YOLO 0.05 None YOLO 0.05 None Full YOLO 0.05 None YOLO 0.10 None	Original Original Translated Translated Original Original Original Original Original Original Original Translated Original Translated Original Translated Translated Translated Translated Original Translated Translated Original Translated Translated Original Translated Original Translated Translated Original Translated Original Translated Translated Original Translated Translated Translated Original Translated Original Translated Original Translated Original Translated Original Original Translated Original Original Translated Original Original Translated Original Original Translated	LLaMA2-7b Cosine Similarity LLaMA2-7b Cosine Similarity LLaMA2-7b LLaMA2-7b Cosine Similarity LLaMA2-7b LLaMA2-7b LLaMA2-7b SVM Random Forest LLaMA2-7b Cosine Similarity LLaMA2-7b Cosine Similarity LLaMA2-7b Cosine Similarity	- 12 - 12 - 12 - 12 - 12		Assignment Group Cluster Cluster Assignment Group	10 3 - 1 - 3 3 - 10 3 10 3 10 6 1 6 1 - 3 1 3 1 1 3 1	0.5612645 0.5611102 0.5601768 0.5598093 0.5592138 0.55573846 0.5571962 0.5564011 0.5542144 0.5539311 0.5538924 0.5523067 0.5521299 0.5507993 0.5492630 0.5487768 0.5479275 0.5466044 0.5465628 0.5465628 0.5457811 0.545785 0.5428656 0.5415735	0.2490510 0.2009531 0.2337402 0.2261649 0.1588855 0.2206682 0.2297882 0.2124538 0.2512985 0.2262787 0.2401681 0.2502578 0.1419916 0.1443787 0.2280508 0.2639679 0.2616227 0.2396273 0.2637844 0.2340981 0.2417101 0.2539459 0.2454432 0.1311146	0.5493118 0.5899544 0.5556252 0.5475800 0.5580625 0.5461564 0.5474428 0.5492905 0.5511125 0.5811691 0.5785576 0.5516860 0.5445581 0.5765748 0.5416058 0.5430096 0.5430096 0.5687611 0.5425442 0.5402153 0.5626316 0.5483651 0.5602366 0.5315592 0.5332058 0.5275339 0.5299049 0.5251368	0.6049625 0.5885747 0.5759954 0.6026544 0.5913445 0.5913445 0.5930756 0.5944605 0.5845355 0.5935372 0.5935372 0.5935372 0.5639931 0.5751875 0.5623774 0.5753029 0.5753029 0.5663877 0.5733410 0.5733718 0.5735718 0.57735718 0.5735718 0.5735718 0.5735718 0.5735718 0.5735718 0.5735718 0.5735718 0.573532 0.543335 0.543639 0.543639 0.534950 0.5349510 0.53495268 0.5395268 0.5395268 0.5329486 0.5467975 0.5467975 0.5467975 0.5467975 0.55522216
Summary Combination Summary Summary Summary Summary Combination Summary Summary Combination Summary Summary Summary Summary Summary Combination	ML Initial ML Denoised Initial ML ML Denoised ML ML Initial Initial Initial Initial Initial Initial Denoised Denoised Denoised Initial Denoised	None Full Full YOLO 0.10 None YOLO 0.05 YOLO 0.10 None None None YOLO 0.05 None Full YOLO 0.10 YOLO 0.10 YOLO 0.05 None YOLO 0.05 None YOLO 0.10 None YOLO 0.10 None YOLO 0.10 None Full None YOLO 0.05 YOLO 0.05 YOLO 0.05 YOLO 0.10	Translated Original Original Translated Translated Original Translated Translated Translated Translated Translated Original Translated Translated Translated Translated Original Translated	Random Forest Random Forest LLaMA2-7b LLaMA2-7b Cosine Similarity LLaMA2-7b LLaMA2-7b LLaMA2-7b LLaMA2-7b Cosine Similarity Random Forest LLaMA2-7b Random Forest LLaMA2-7b SAND Random Forest LLaMA2-7b LLaMA2-7b SAND SVM	12 5 - 12 - 5 12 12 - 12 5 12 12		Cluster Assignment Group Assignment Group Cluster Assignment Group Assignment Group Assignment Group Cluster Assignment Group Cluster Assignment Group Cluster Assignment Group Cluster Assignment Group	- 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0.5137303 0.5125034 0.5122246 0.5120126 0.5120126 0.5110581 0.5088719 0.5088719 0.5080409 0.5074411 0.5052325 0.5006200 0.4998701 0.4996285 0.4996285 0.4963601 0.4962008 0.4951857 0.4929840 0.4924435 0.4924435 0.4924435 0.4914044 0.4869107 0.4853778 0.4830243 0.480686 0.4798782 0.4711776 0.4853778 0.4853778 0.480686 0.4798782 0.4714532 0.4711776 0.4697421 0.4695088 0.4798782 0.4756293 0.4714532 0.4714532 0.4714532 0.4714532 0.4756293 0.4756293 0.4756293 0.4756293 0.4756293 0.4756293 0.4756293 0.4756293 0.4756293 0.4714532 0.4714532 0.4714532 0.4714532 0.4714532 0.4714532 0.4714532 0.4714532 0.4714532 0.4714532 0.4714532 0.4714532	0.2232819 0.1289141 0.1334915 0.3491558 0.2490686 0.1289165 0.2413642 0.3443142 0.1161279 0.2403777 0.1380208 0.1114828 0.1161612 0.3600234 0.1012322 0.2712596 0.1215095 0.1189819 0.1061055 0.3303374 0.1222564 0.1197578 0.1197774 0.1146655 0.1115555 0.11197639 0.1113797	0.5562098 0.5253918 0.7094476 0.5153086 0.5203139 0.5082187 0.7177911 0.5170287 0.5062787 0.5486006 0.5350706 0.4987448 0.5953429 0.5178357 0.5046349 0.5403351 0.5337355 0.5139438 0.6698372 0.5314199 0.5362500 0.5352438 0.4885364 0.5272892 0.5224553 0.5193672 0.5082201	0.5371033 0.5354876 0.5337565 0.5313329 0.5054818 0.4871202 0.5027121 0.5057126 0.5110214 0.5151760 0.4888042 0.4320831 0.4886324 0.4886324 0.4221581 0.4192729 0.4212349 0.4203116 0.4185805 0.4162724 0.4173110
Summary Combination Summary Summary Combination Combination Summary Combination Summary	Initial ML ML Denoised ML ML ML ML ML ML ML Agent ML ML Agent ML Denoised ML ML ML Denoised Initial Initial Initial Initial Initial Initial Initial Denoised Agent ML Denoised Agent ML Denoised	None Full Full None None YOLO 0.05 YOLO 0.10 YOLO 0.10 Full None None YOLO 0.05 Full None YOLO 0.10 None YOLO 0.10 None None YOLO 0.10 None None None YOLO 0.05 YOLO 0.10 None None None None None None None None	Original Translated Original Translated Translated Translated Translated Translated Original Original Translated Original Translated Original Original Original Original Original Original	Random Forest SVM Random Forest Random Forest SVM SVM Random Forest Random Forest Random Forest Random Forest SVM Random Forest SVM Random Forest SVM			Assignment Group Cluster Cluster Assignment Group Cluster Assignment Group Cluster Cl		0.4299034 0.4294403 0.4238599 0.4228745 0.4218712 0.4203455 0.4200482 0.4136888 0.4031410 0.4016366 0.4002888 0.3971963 0.3956410 0.3956410 0.3956410 0.3922283 0.3921365 0.3919378 0.3921365 0.3919378 0.392632 0.3879576 0.3848006 0.3708970 0.3686215 0.3632054 0.3569590 0.3490414 0.3465891 0.3402795 0.3311495 0.3283033	0.0531950 0.0562212 0.0518353 0.0556539 0.4127250 0.0538877 0.4794079 0.3928982 0.4245321 0.4688535 0.3858176 0.0471086 0.2808431 0.2471254 0.4030807 0.4035149 0.2689870 0.3850480 0.2322784 0.3891482	0.4802014 0.6154978 0.4453719 0.4457503 0.6035620 0.5983140 0.4622046 0.4409893 0.4484049 0.4441152 0.5764929 0.4221271 0.5885324 0.5761979 0.5810259 0.5757340 0.5667752 0.4146546 0.6169711 0.6236430 0.5710323 0.5677339 0.4890550 0.5507944 0.5851756 0.5432886 0.5897028 0.6631445 0.5530704 0.5530704 0.5412756 0.5432886 0.5897028 0.6631445 0.5530704 0.5412756 0.5432886 0.5897028 0.4469281 0.6789366 0.3517135 0.3087209 0.44595020 0.4419056 0.44360764	0.4401616 0.4040392 0.4900173 0.4840162 0.3993076 0.4814772 0.4824005 0.4737450 0.3816503 0.4608194 0.3836122 0.3779573 0.3779573 0.3779573 0.3735718 0.4528563 0.4576408 0.4555107 0.3664166 0.3641085 0.3641085 0.3641085 0.3236007 0.36526832 0.4371610 0.3643507 0.36526832 0.4102712 0.3236007 0.3232545 0.4102712 0.3236007 0.3232545 0.4102712 0.3236007 0.3232545 0.4102712 0.3236007 0.3232545 0.4102712 0.3236007 0.3232545 0.4102712 0.3236007 0.3232545 0.4102712 0.3236007 0.3232545 0.4102712 0.3236007 0.3232545 0.4102712 0.3236007