GPT vs Claude Annotation Comparison Heatmap for Value 1			
report_name -		50	
organisation_description -	32	50	
contributor_details –	48	50	
assessment_content –	36	50	
technology_description –	49	50	
purposes_description -	50	50	
report_date -	50	50	
aiaaic_link -		50	
challenge_11 –		50	
evaluation_11 –	33	50	
impact_level_11 -	36	50	
challenge_12 -	37	49	
evaluation_12 -		49	
impact_level_12 -		49	
challenge_13 -	32	49	
evaluation_13 -		49	
impact_level_13 -		49	
challenge_14 - evaluation_14 -	32 19	41 41	
evaluation_14 = impact_level_14 =		41	
challenge_15 -		41	
evaluation_15 -		41	
impact_level_15 -		41	
 challenge_16		41	
evaluation_16 –		41	
impact_level_16 -		41	
challenge_21 –		49	
evaluation_21 -	33	49	
impact_level_21 -	36	49	
challenge_22 -	32	42	
evaluation_22 -	22	42	
impact_level_22 –	25	42	
challenge_23 –	30	41	
evaluation_23 -	20	41	
impact_level_23 -	20	41	
challenge_31 -	47	50	
evaluation_31 -	33	50	
impact_level_31 -	36	50	
challenge_32 –	44	39	
evaluation_32 -		39	
impact_level_32 -		39	
challenge_41 –		50	
evaluation_41 –		50	
impact_level_41 –	36	50	
challenge_42 –	47	41	
evaluation_42 –	33	41	
impact_level_42 -		41	
challenge_43 -		40	
evaluation_43 -	33	40	
impact_level_43 -		40	
challenge_44 -		40 40	
evaluation_44 - impact_level_44 -		40	
challenge_45 –		50	
evaluation_45 =		50	
impact_level_45 =		50	
challenge_46 -	49	50	
evaluation_46 –	33	50	
impact_level_46 -	36	50	
	GPT	Claude	
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