	RE	CH	EM	SU	EG	CX	Avg
BLEU Ξ§	56	33	42	42	33	54	43
ROUGE-1 Recall Ξ§	51	38	47	47	38	58	46
ROUGE-1 Precision Ξ§	33	20	20	29	20	40	27
ROUGE-1 F-Score Ξ§	51	38	56	38	38	49	45
ROUGE-2 Recall Ξ§	47	42	60	42	42	36	45
ROUGE-2 Precision Ξ§	29	7	2	16	7	27	15
ROUGE-2 F-Score Ξ§	29	33	42	33	33	32	32
ROUGE-3 Recall Ξ§	16	29	29	20	29	9	22
ROUGE-3 Precision Ξ§	42	20	20	29	20	40	28
ROUGE-3 F-Score Ξ§	2	11	11	2	11	9	8
ROUGE-4 Recall Ξ§	20	11	11	2	11	4	10
ROUGE-4 Precision Ξ§	33	11	11	20	11	27	19
ROUGE-4 F-Score Ξ§	20	2	2	7	2	13	8
ROUGE-L Recall Ξ§	56	42	51	51	42	63	51
ROUGE-L Precision Ξ§	42	20	20	29	20	40	28
ROUGE-L F-Score Ξ§	47	42	60	42	42	36	45
ROUGE-W-1.2 Recall Ξ§	56	42	51	51	42	63	51
ROUGE-W-1.2 Precision Ξ§	42	20	20	29	20	40	28
ROUGE-W-1.2 F-Score Ξ§	60	47	64	47	47	49	52
ROUGE-S* Recall Ξ§	60	38	38	47	38	58	46
ROUGE-S* Precision Ξ§	47	16	16	24	16	36	26
ROUGE-S* F-Score Ξ§	56	33	42	42	33	54	43
ROUGE-SU* Recall Ξ§	60	38	38	47	38	58	46
ROUGE-SU* Precision Ξ§	47	16	16	24	16	36	26
ROUGE-SU* F-Score Ξ§	56	33	42	42	33	54	43
METEOR Ξ§	56	42	42	51	42	63	49
chrF Ξ§	60	47	47	56	47	67	54
CIDEr Ξ§	24	11	20	2	11	13	14
ROUGE-WE-3 Recall Ξε	56	33	42	42	33	54	43
ROUGE-WE-3 Precision Ξε	16	7	16	2	7	13	10
ROUGE-WE-3 F-Score Ξε	51	38	56	38	38	31	42
BERTScore Precision Ξε	16	11	7	11	11	18	12
BERTScore Recall Ξε	56	42	51	51	42	63	51
BERTScore F1 Ξε	51	56	73	56	56	49	57
MoverScore Ξε	60	56	73	47	56	40	55
DepthScore Ξε	42	47	56	56	47	67	52
BaryScore-W Ξε	56	51	69	51	51	45	54
BaryScore-SD-10 Ξε	47	69	51	69	69	76	64
BaryScore-SD-5 Ξε	47	69	51	69	69	76	64
BaryScore-SD-1 Ξε	42	64	47	64	64	72	59
BaryScore-SD-0.5 Ξε	38	60	42	60	60	67	54
BaryScore-SD-0.1 Ξε	51	47	64	38	47	31	46
BaryScore-SD-0.01 Ξε	60	56	73	56	56	49	58
BaryScore-SD-0.001 Ξε	56	78	78	78	78	67	72
S3-Pyramid ΞΔ	60	38	38	47	38	58	46
S3-Responsiveness ΞΔ	51	38	47	47	38	58	46
SummaQA ΞΔ	33	20	20	29	20	40	27
InfoLM-FisherRao ΞΔ	51	20	38	20	20	31	30
InfoLM-R-FisherRao ΞΔ	51	20	38	20	20	31	30
InfoLM-Sim-FisherRao ΞΔ	51	20	38	20	20	31	30
BARTScore-SH ΞΔ	51	56	56	56	56	67	57
BARTScore-HS ΞΔ	11	7	2	7	7	13	8
SUPERT-Golden ΞΔ	56	42	60	42	42	36	46
BLANC-Golden ΞΔ	16	20	11	20	20	31	20
Coverage ¤§	33	38	20	38	38	45	35
Density ¤§	24	29	11	29	29	36	26
Compression ¤§	38	42	51	51	42	63	48
Text length ¤§	47	33	33	42	33	54	40
Novelty-1 ¤§	38	51	51	60	51	72	54
Novelty-2 ¤§	24	47	29	47	47	45	40
Novelty-3 ¤§	7	24	7	33	24	31	21
Repetition-1 ¤§	29	24	16	24	24	31	25
Repetition-2 ¤§	29	24	16	24	24	31	25
Repetition-3 ¤§	38	33	24	33	33	31	32
SUPERT-PS ¤ε	11	20	2	20	20	18	15
SUPERT-SS ¤ε	20	11	2	11	11	13	11
BLANC-Tune-PS ¤Δ	24	16	2	16	16	4	13
BLANC-Help-PS ¤Δ	2	20	20	20	20	13	16
BLANC-Tune-SS ¤Δ	29	2	7	2	2	4	8
BLANC-Help-SS ¤Δ	42	11	20	2	11	13	16
BARTScore-PS ¤Δ	11	7	2	7	7	13	8
BARTScore-SP ¤Δ	29	7	7	16	7	22	15