



<b>Author:</b>										
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Average TC Precipitation rates of individual TCs will increase in the S. Indian basin										
Low confidence	low confidence	Low to medium confidence	Low confidence	Low confidence	Low-to-medium	medium confidence; likely	low confidence	Low confidence	Low confidence	low to medium confidence
Average TC Precipitation rates of individual TCs will increase in the SW Pacific basin										
Medium confidence, likely	medium confidence	medium confidence; likely	medium confidence; likely	medium confidence;	medium, likely	medium confidence; likely	medium-to-high confidence, likely	high confidence; very likely	medium confidence;	medium, likely
Global average TC intensity (maximum surface winds) will increase										
Medium-to-high confidence, likely	low to medium confidence	medium-to-high confidence; likely	medium-to-high confidence; likely	medium-to-high confidence; likely	medium-to-high confidence; likely	Medium-to-high confidence; likely	high confidence; very likely	high confidence; virtually certain	high confidence; virtually certain	medium-to-high, likely
Average TC intensity (maximum surface winds) will increase in the N. Atlantic basin										
Medium-to-high confidence, likely	medium to high confidence	medium-to-high confidence; likely	medium confidence; likely	medium confidence	medium-to-high confidence; likely	Medium-to-high confidence; likely	medium confidence, likely	high confidence; very likely	medium confidence	medium-to-high confidence
Average TC intensity (maximum surface winds) will increase in NW Pacific basin										
Medium-to-high confidence, likely	low to medium confidence	medium-to-high confidence; likely	medium confidence; likely	medium confidence	medium-to-high confidence; likely	Medium-to-high confidence; likely	medium confidence, likely	high confidence; virtually certain	medium confidence	medium-to-high confidence

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Average TC intensity (maximum surface winds) will increase in S. Indian basin										
Medium confidence, likely	low to medium confidence	low-to-medium confidence; about as likely as not	medium confidence; likely	medium confidence	medium-to-high confidence; likely	Medium confidence, likely	medium confidence, likely	high confidence; virtually certain	medium confidence	medium confidence
Average TC intensity (maximum surface winds) will increase in NE Pacific basin										
Medium confidence, likely	low to medium confidence	medium-to-high confidence; likely	low-to-medium confidence; likely	Low to medium confidence	medium-to-high confidence; likely	Medium confidence, likely	medium confidence, likely	high confidence; very likely	Low to medium confidence	medium confidence
Average TC intensity (maximum surface winds) will increase in N. Indian basin										
Low confidence	low to medium confidence	Low confidence	low confidence	Low confidence	medium, more likely than not	Low confidence	medium confidence, likely	medium-to-high confidence; likely	Low confidence	low confidence
Average TC intensity (maximum surface winds) will increase in SW Pacific basin										
Low confidence	low to medium confidence	Low confidence	low confidence	Low confidence	medium-to-high confidence; likely	Low confidence	medium confidence, likely	medium confidence; as likely as not	Low confidence	low confidence
Global TC frequency (Cat 0-5) will decrease										
low-to-medium confidence; about as likely as not	medium to high confidence	low-to-medium confidence; about as likely as not	low-to-medium confidence; about as likely as not	low-to-medium confidence	low-to-medium confidence; about as likely as not	Low-to-medium confidence; about as likely as not	medium-high confidence; very likely	medium-to-high confidence; very likely	medium confidence; very likely	low-to-medium



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Frequency of very intense (Cat 4-5) TCs will increase in S. Indian basin										
Low-to-medium confidence	low to medium confidence	low-to-medium confidence; about as likely as not	low-to-medium confidence	Low to medium confidence	Medium-to high confidence, likely	Low confidence	low confidence; about as likely as not	low confidence; about as likely as not	low confidence	low confidence
Global proportion of Cat 4-5 TCs will increase (ratio: Cat 4-5 frequency/Cat 0-5 frequency)										
medium to high confidence, likely	medium to high	high confidence; very likely	medium-to-high confidence, likely	medium-to-high confidence; likely	Medium-to high confidence, likely	Medium to high confidence, likely	medium-to-high confidence; very likely	high confidence; virtually certain	medium-to-high confidence; very likely	high confidence; very likely

Color Legend: Responses for global metrics are color shaded, where red boxes indicate high confidence in a TC risk becoming greater, orange for medium-to-high, purple for medium, blue for medium to low confidence and green for low confidence. For global TC frequency these are reversed to that green indicates highest confidence in fewer TCs (high confidence in a relative lowering of TC frequency risk), while red indicates lowest confidence in fewer TCs (that TC frequency risk will decrease) and so forth.