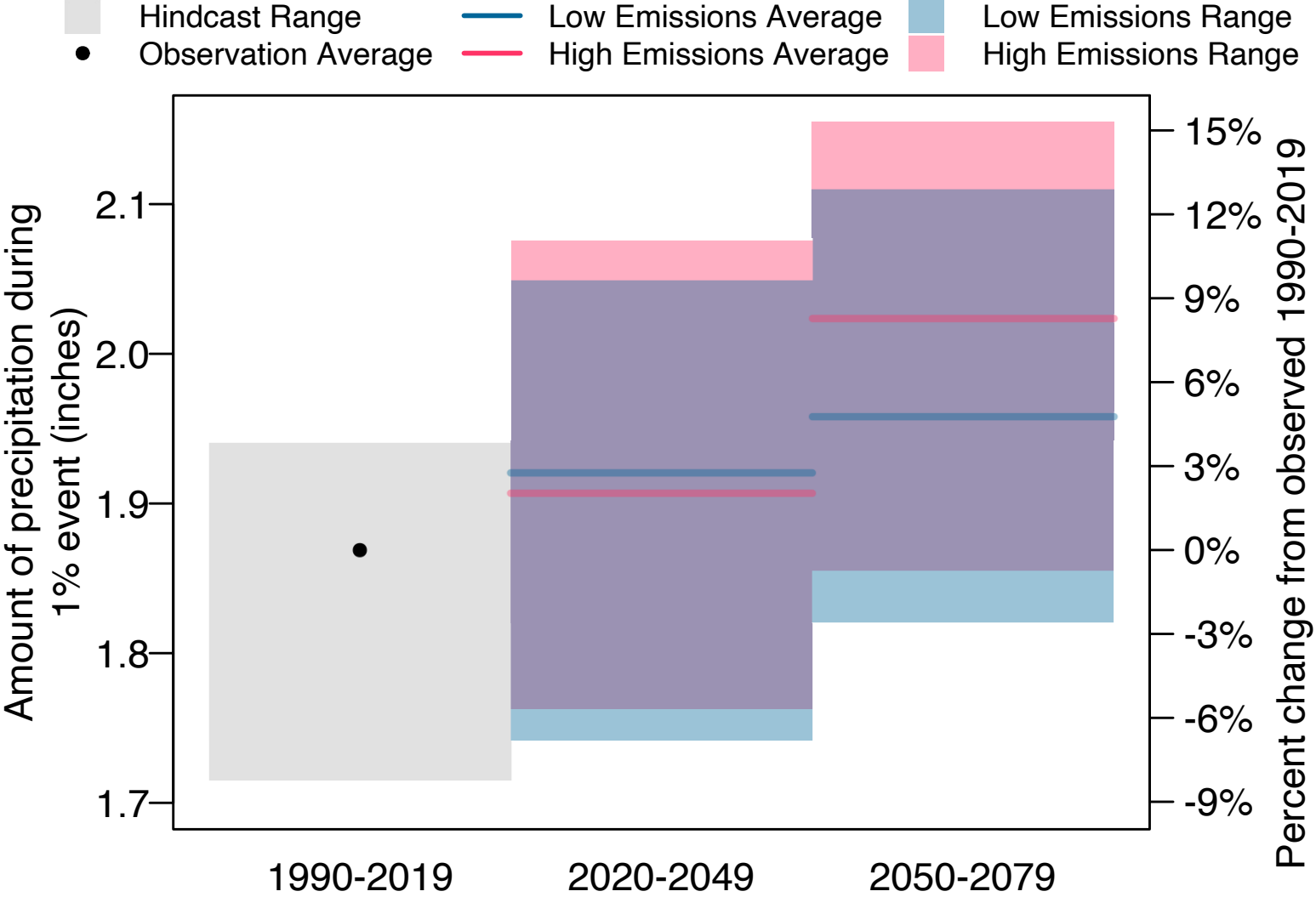


Changes in Heavy Precipitation Intensity

TODAY: The 1% precipitation event occurs when precipitation exceeds 1.9 inches in 24 hours, which happens 1.6 days per year.



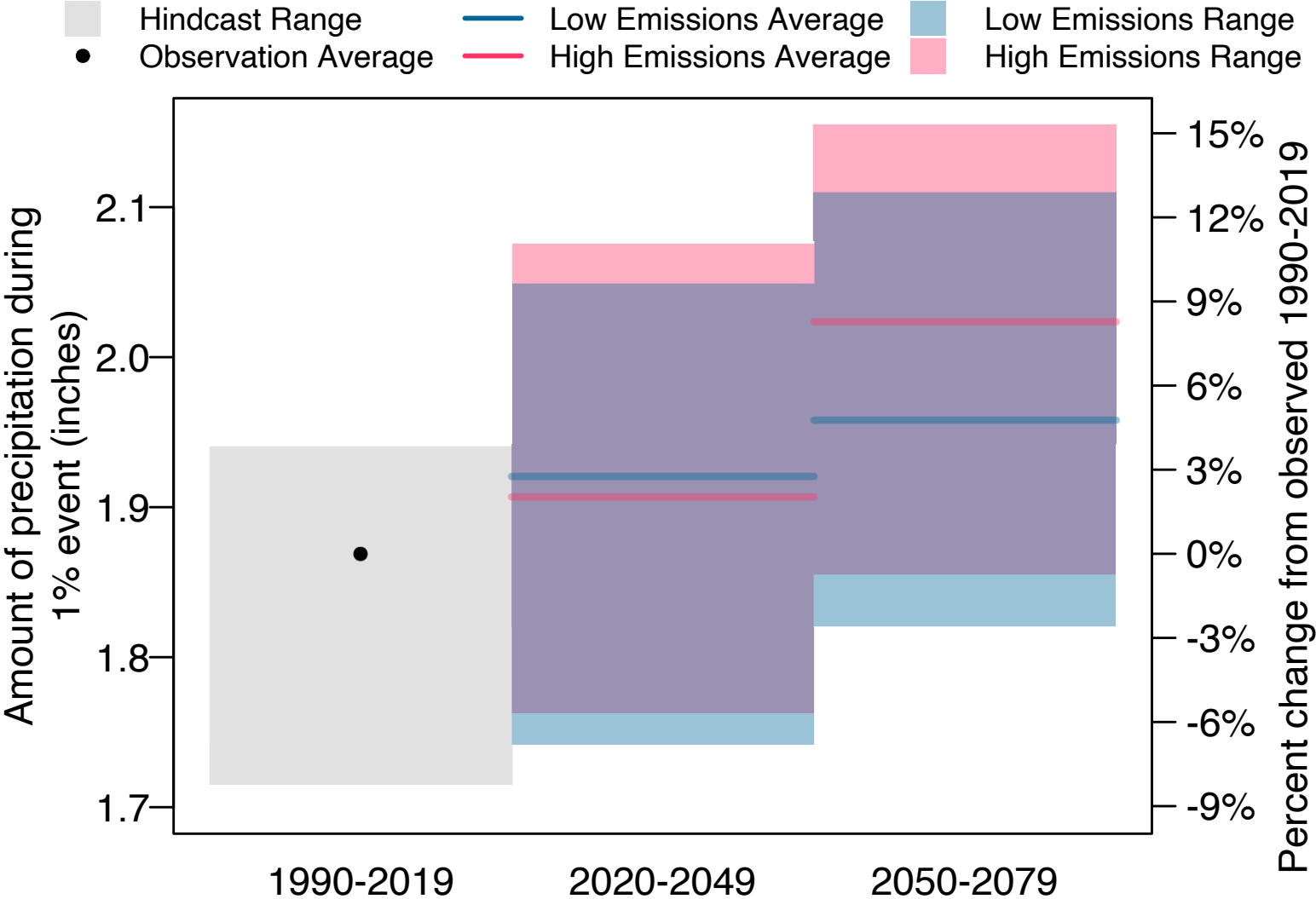
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BY 2050-2079 TIME PERIOD:

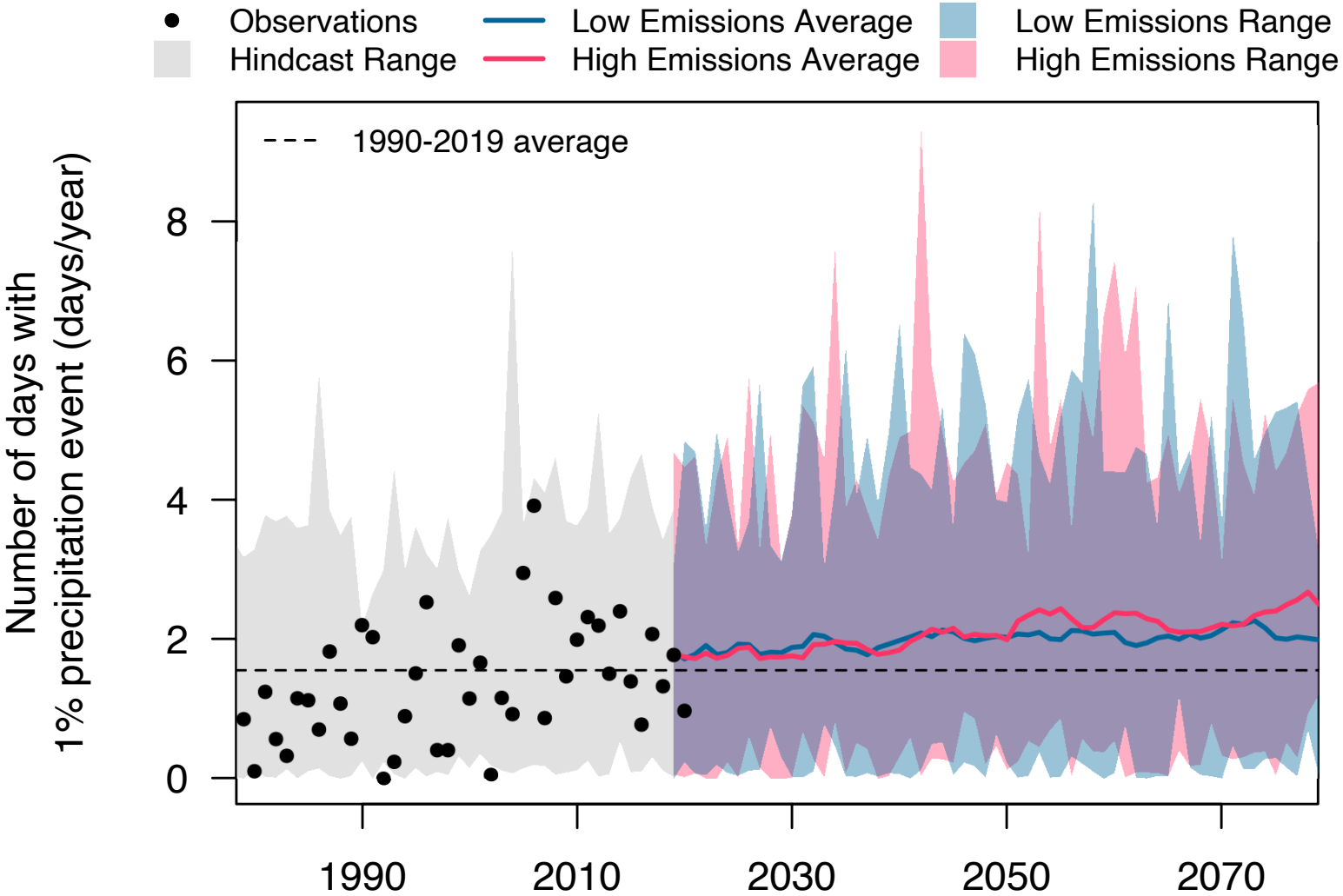
High emissions scenario: The 1% event will very likely intensify (90% chance), based on the range. The average will increase by 8% to 2 inches.

Low emissions scenario: The 1% event will likely intensify (85% chance), based on the range. The average will increase by 5% to 2 inches



Changes in Heavy Precipitation Frequency

TODAY: The 1% precipitation event occurs when precipitation exceeds 1.9 inches in 24 hours, which happens 1.6 days per year.



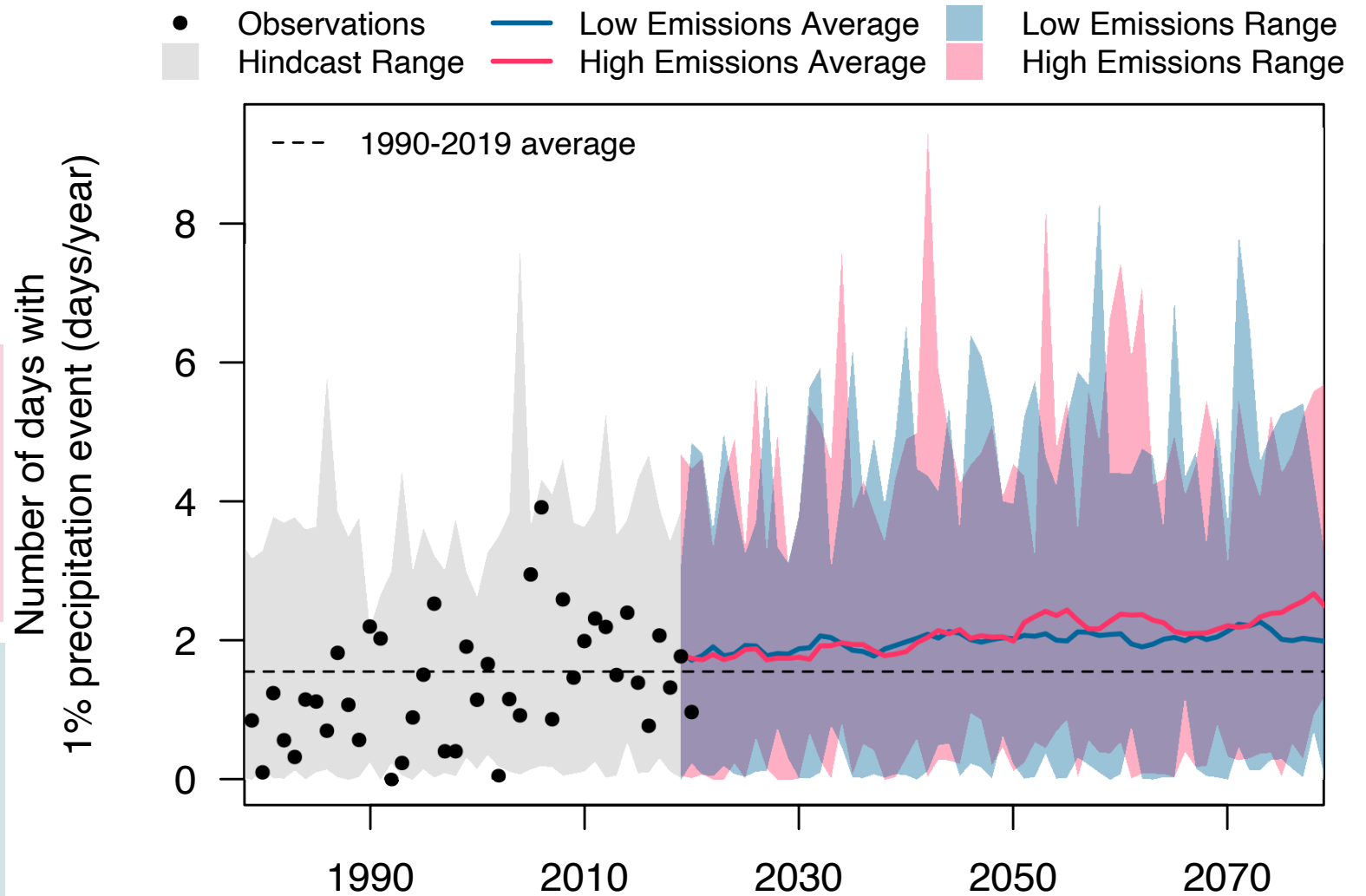
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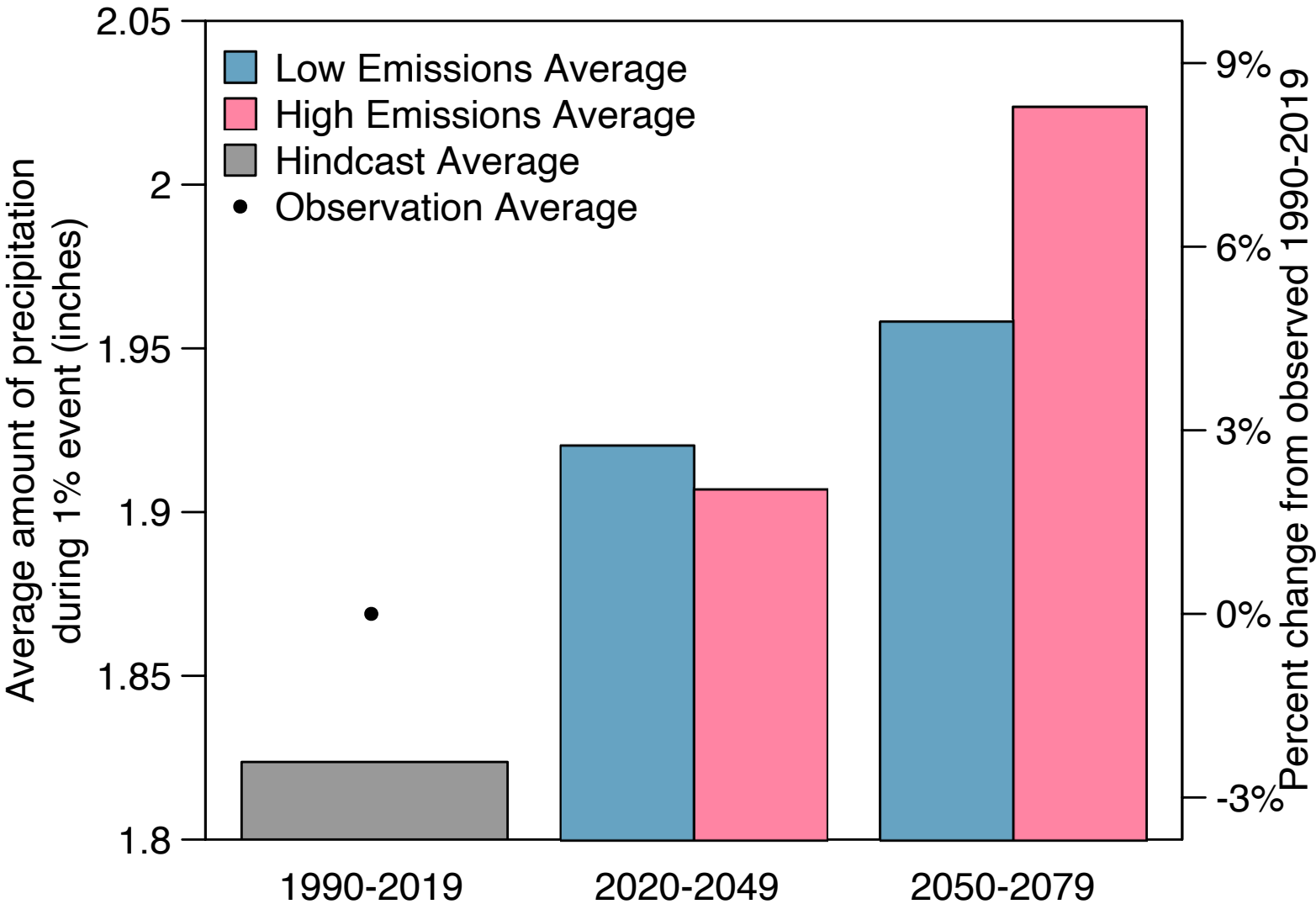
High emissions scenario: The number of days with a 1% event will likely increase (68% chance), based on the range. The average will increase by 48% to 2.3 days per year.

Low emissions scenario: The number of days with a 1% event is about as likely as not to increase (60% chance), based on the range. The average will increase by 33% to 2.1 days per year



Changes in Heavy Precipitation Intensity

TODAY: The 1% precipitation event occurs when precipitation exceeds 1.8 inches in 24 hours, which happens 1.6 days per year.



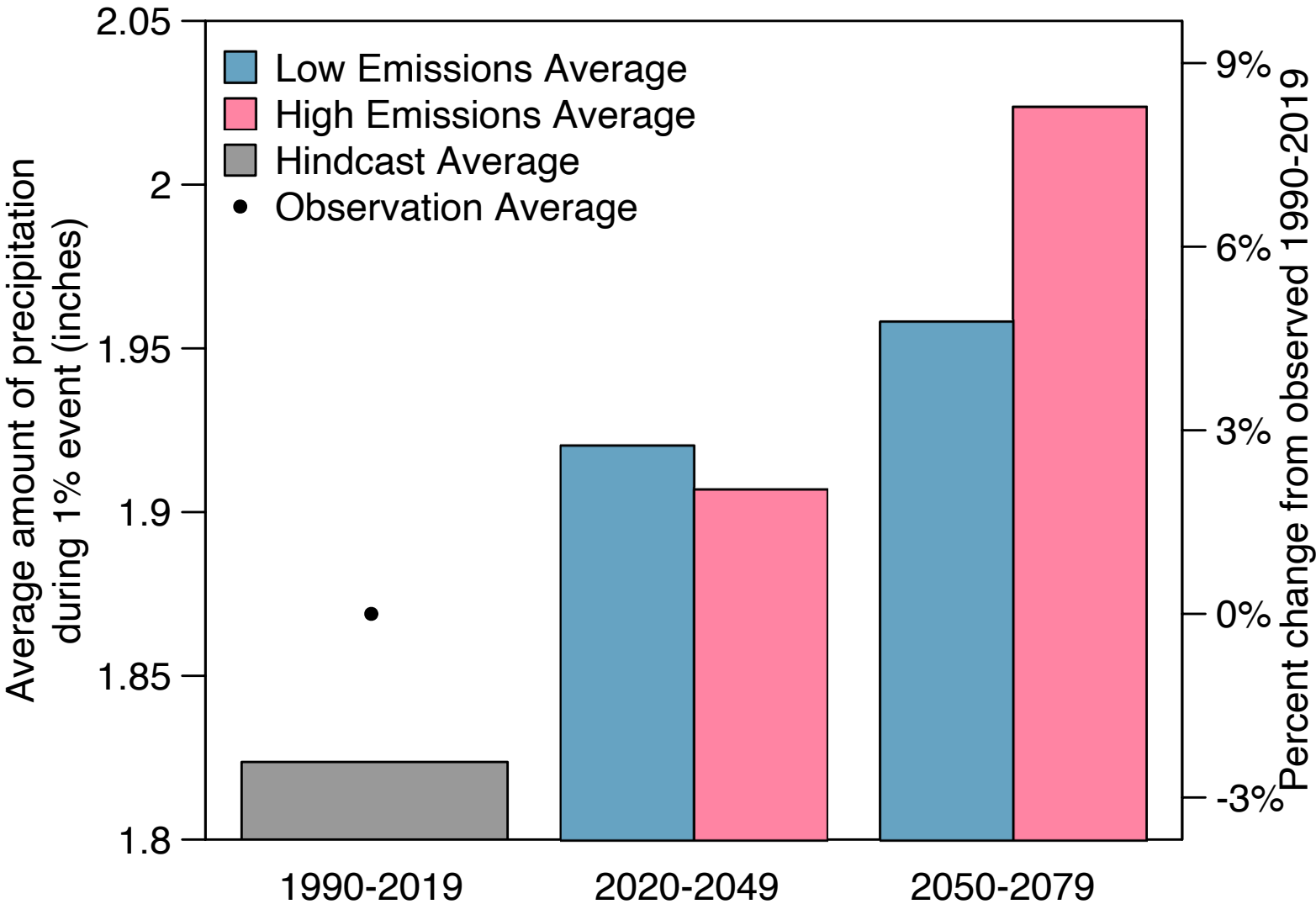
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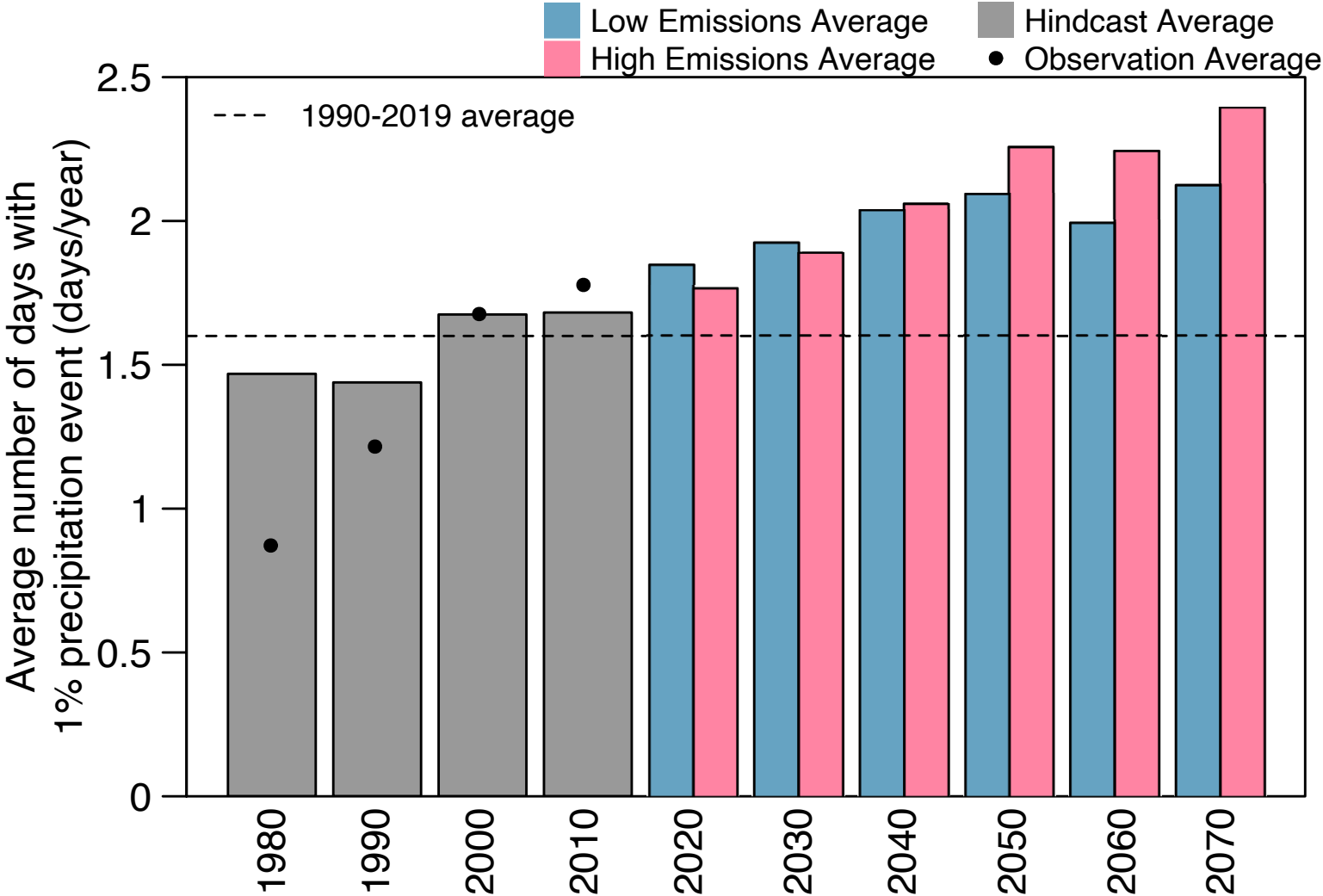
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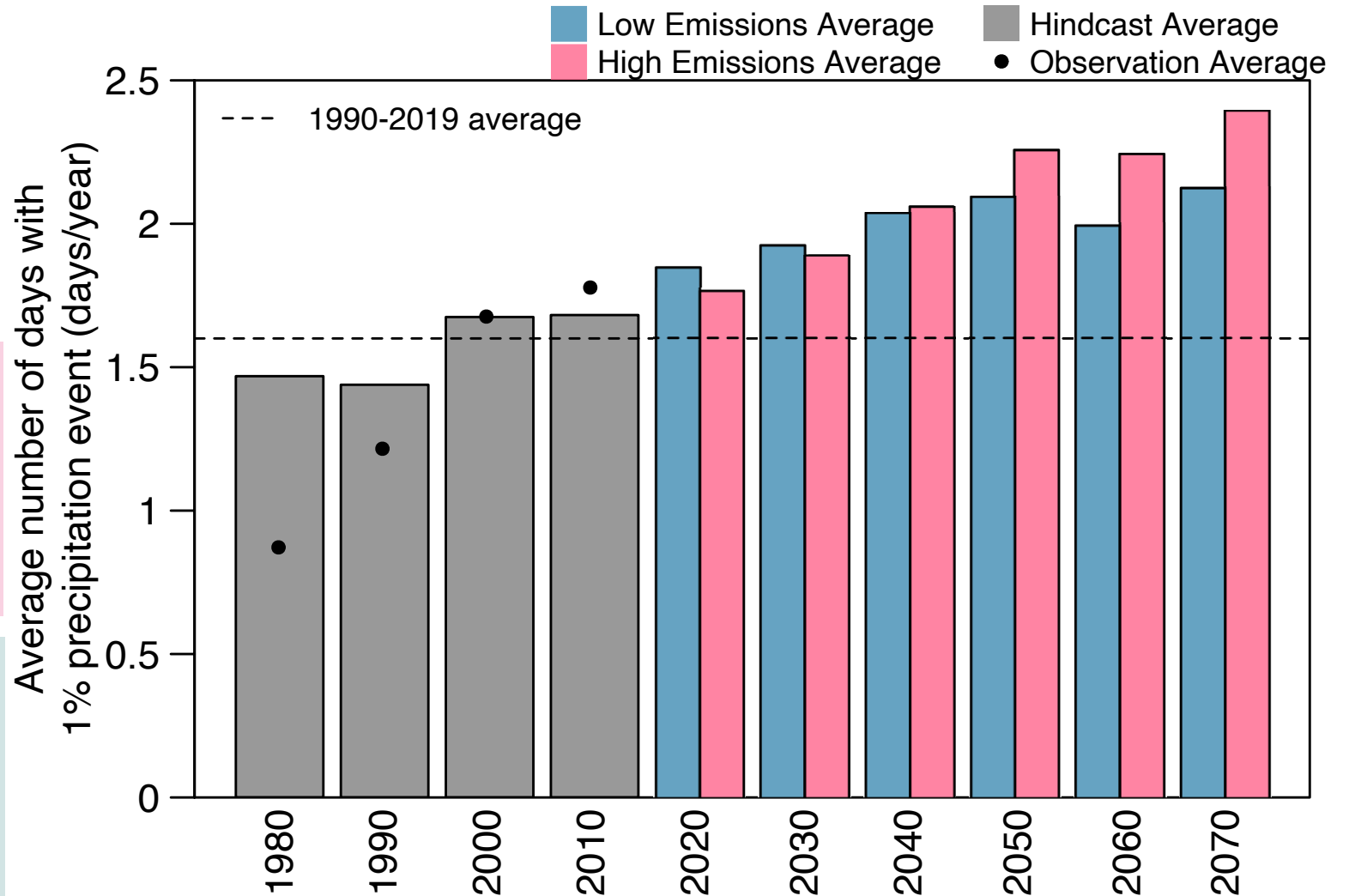
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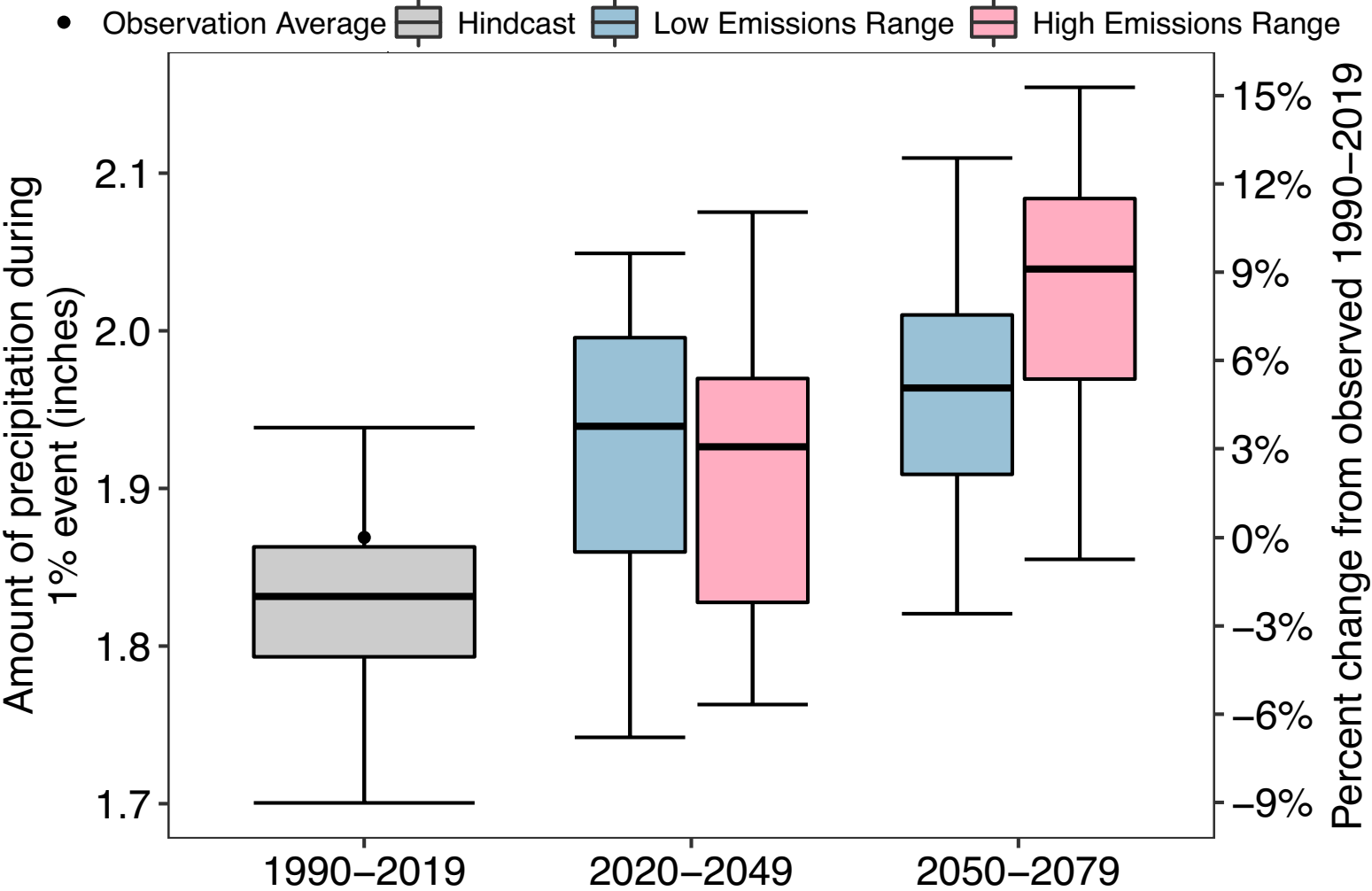
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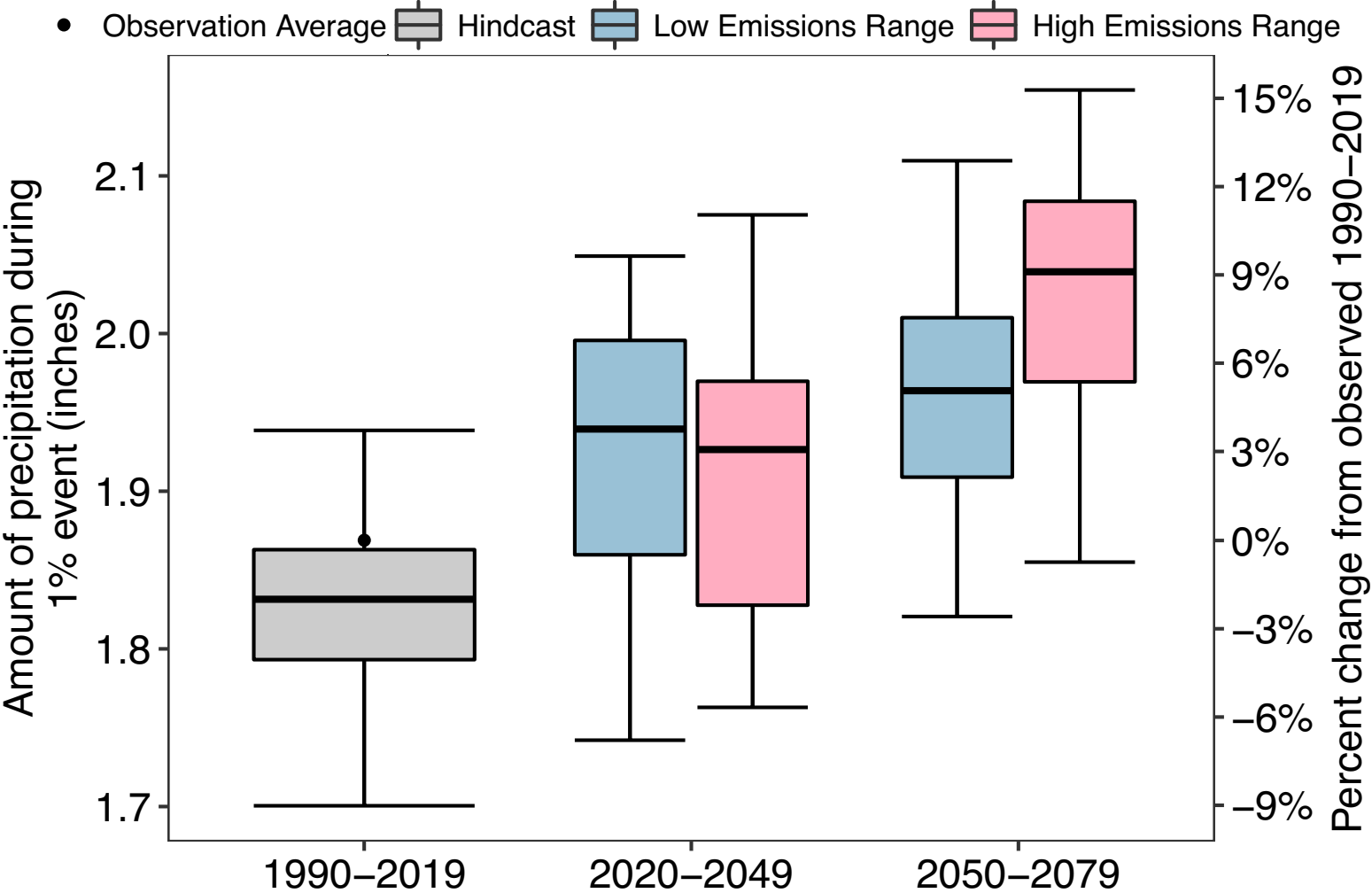
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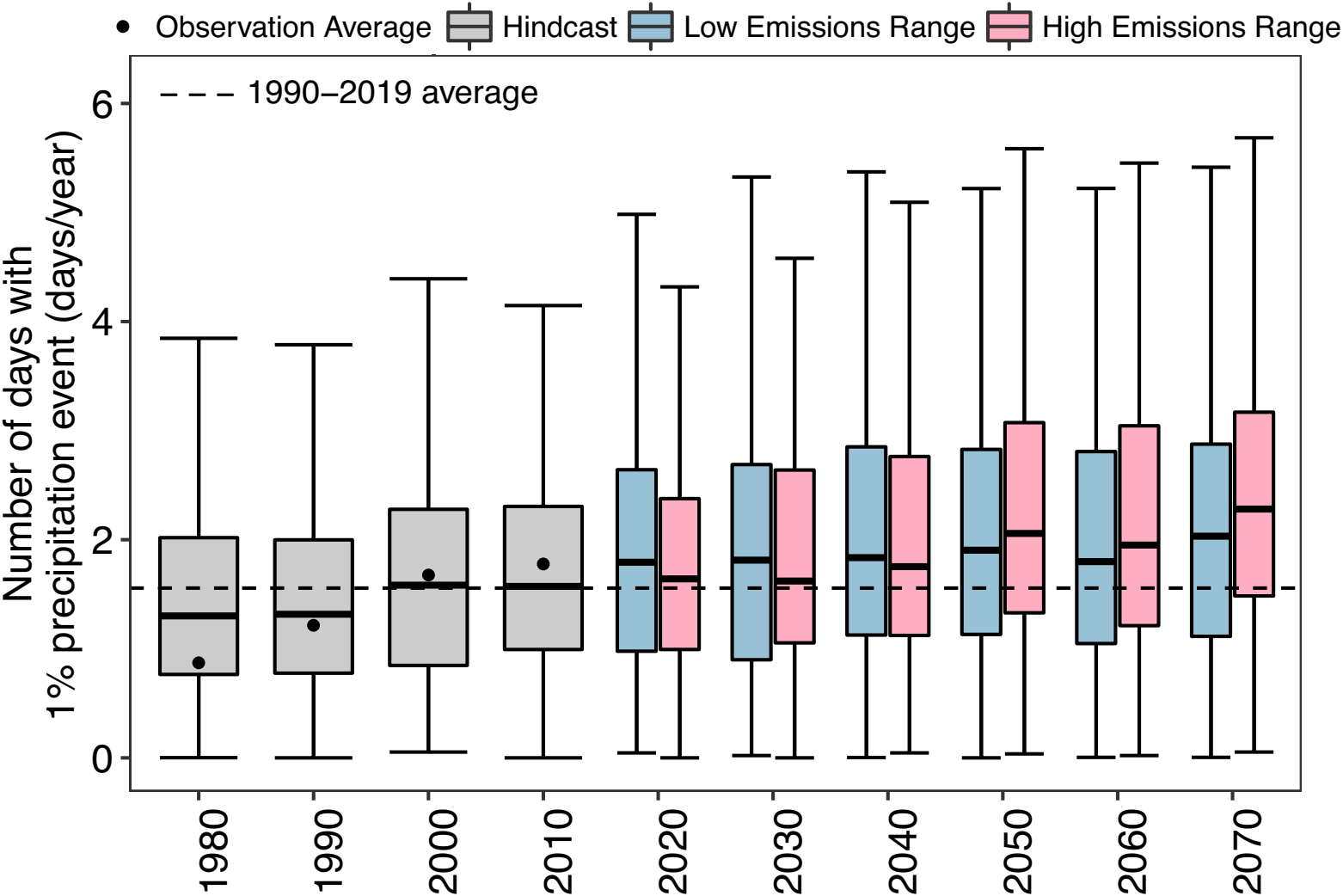
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