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The results of the multinomial logit model are reported in Table 4. The results show that the probability of a farmer choosing to plant a crop is significantly affected by the change in temperature and precipitation. The results also show that the probability of a farmer choosing to plant a crop is significantly affected by the change in the number of days with a minimum temperature below freezing and the number of days with a maximum temperature above 30°C. The results also show that the probability of a farmer choosing to plant a crop is significantly affected by the change in the number of days with a minimum temperature below freezing and the number of days with a maximum temperature above 30°C. The results also show that the probability of a farmer choosing to plant a crop is significantly affected by the change in the number of days with a minimum temperature below freezing and the number of days with a maximum temperature above 30°C.

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Conclusion

The results of the multinomial logit model are reported in Table 4. The results show that the probability of a farmer choosing to plant a crop is significantly affected by the change in temperature and precipitation. The results also show that the probability of a farmer choosing to plant a crop is significantly affected by the change in the number of days with a minimum temperature below freezing and the number of days with a maximum temperature above 30°C. The results also show that the probability of a farmer choosing to plant a crop is significantly affected by the change in the number of days with a minimum temperature below freezing and the number of days with a maximum temperature above 30°C.

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