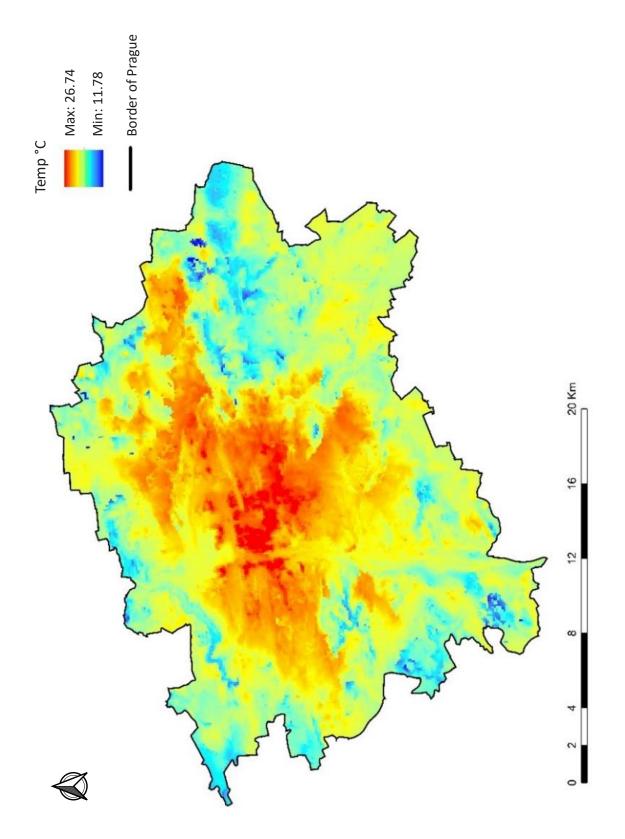
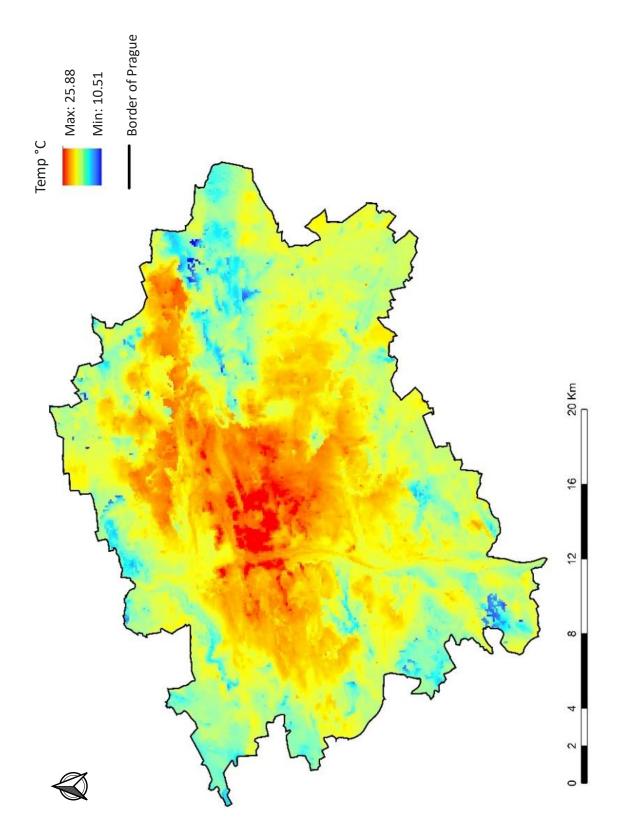
List of appendices

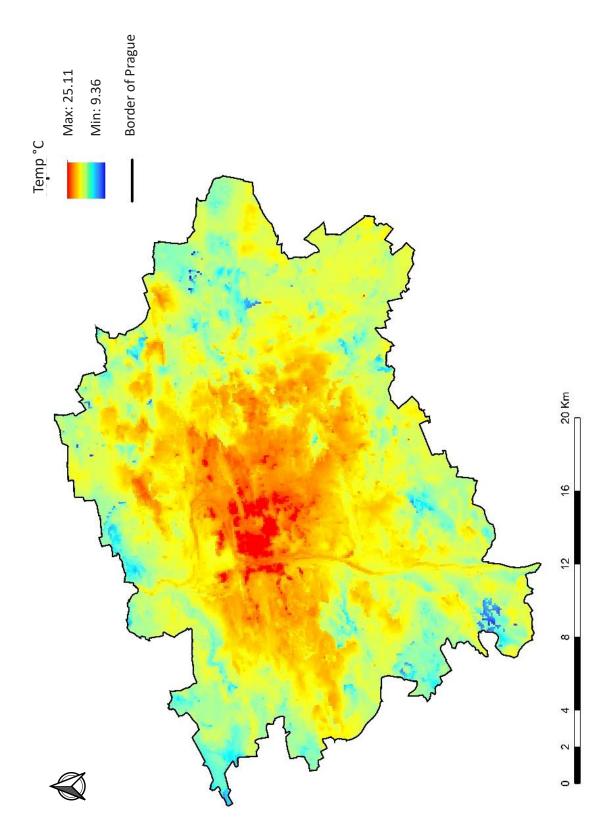
- Appendix 1: Measured air temperature values from the MUKLIMO_3 model at 1:00 a.m.
- Appendix 2: Measured air temperature values from the MUKLIMO_3 model at 2:00 a.m.
- Appendix 3: Measured air temperature values from the MUKLIMO_3 model at 3:00 a.m.
- Appendix 4: Measured air temperature values from the MUKLIMO_3 model at 4:00 a.m.
- Appendix 5: Measured air temperature values from the MUKLIMO_3 model at 5:00 a.m.
- Appendix 6: Measured air temperature values from the MUKLIMO_3 model at 6:00 a.m.
- Appendix 7: Measured air temperature values from the MUKLIMO_3 model at 7:00 a.m.
- Appendix 8: Measured air temperature values from the MUKLIMO_3 model at 8:00 a.m.
- Appendix 9: Measured air temperature values from the MUKLIMO_3 model at 9:00 a.m.
- Appendix 10: Measured air temperature values from the MUKLIMO_3 model at 10:00 a.m.
- Appendix 11: Measured air temperature values from the MUKLIMO_3 model at 11:00 a.m.
- Appendix 12: Measured air temperature values from the MUKLIMO_3 model at 12:00 p.m.
- Appendix 13: Measured air temperature values from the MUKLIMO_3 model at 01:00 p.m.
- Appendix 14: Measured air temperature values from the MUKLIMO_3 model at 02:00 p.m.
- Appendix 15: Measured air temperature values from the MUKLIMO_3 model at 03:00 p.m.
- Appendix 16: Measured air temperature values from the MUKLIMO_3 model at 04:00 p.m.
- Appendix 17: Measured air temperature values from the MUKLIMO_3 model at 05:00 p.m.
- Appendix 18: Measured air temperature values from the MUKLIMO_3 model at 06:00 p.m.
- Appendix 19: Measured air temperature values from the MUKLIMO_3 model at 07:00 p.m.
- Appendix 20: Measured air temperature values from the MUKLIMO_3 model at 08:00 p.m.
- Appendix 21: Measured air temperature values from the MUKLIMO_3 model at 09:00 p.m.
- Appendix 22: Measured air temperature values from the MUKLIMO_3 model at 10:00 p.m.
- Appendix 23: Measured air temperature values from the MUKLIMO_3 model at 11:00 p.m.
- Appendix 24: Measured input temperature values from the Landsat 8 satellite image in the territory of Prague

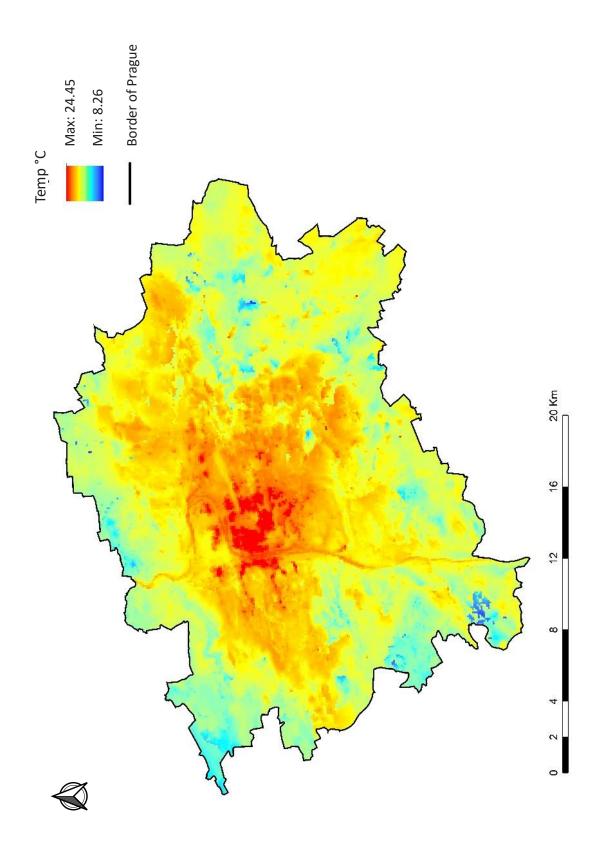
Appendix 1: Measured air temperature values from the MUKLIMO_3 model at 1:00 a.m. (author).

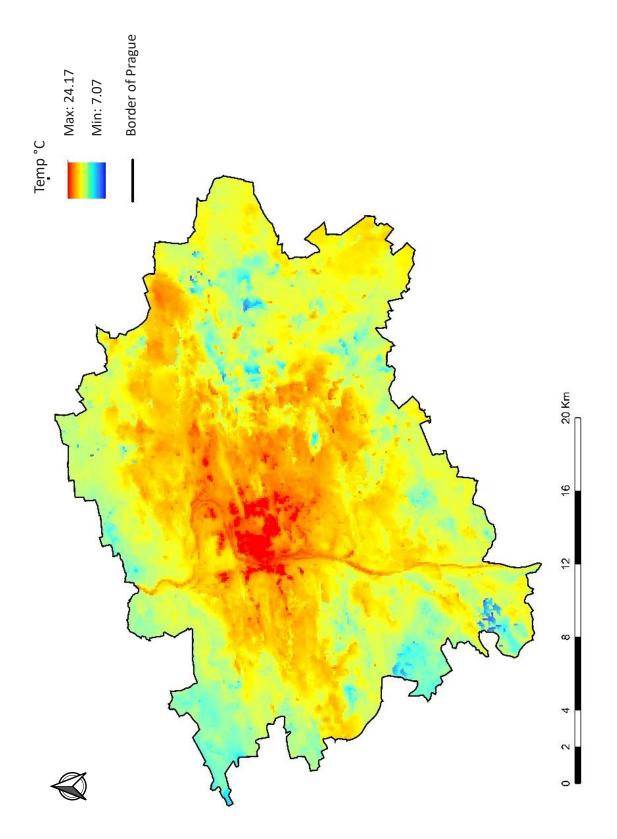


Appendix 2: Measured air temperature values from the MUKLIMO_3 model at 2:00 a.m. (author).

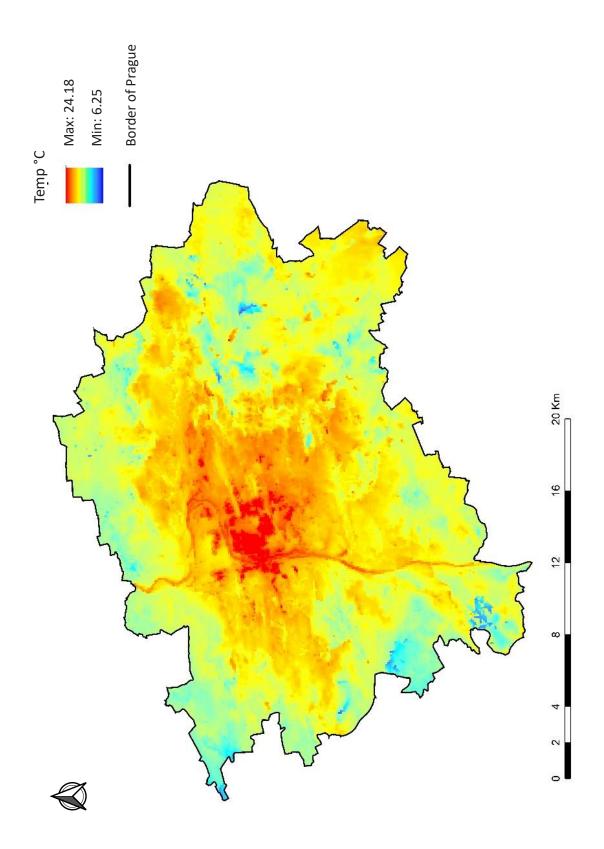




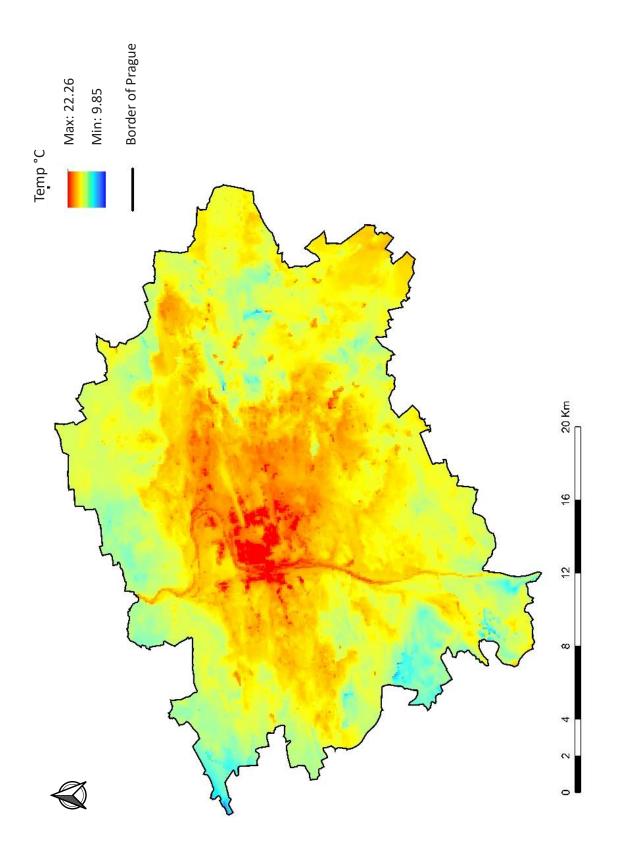


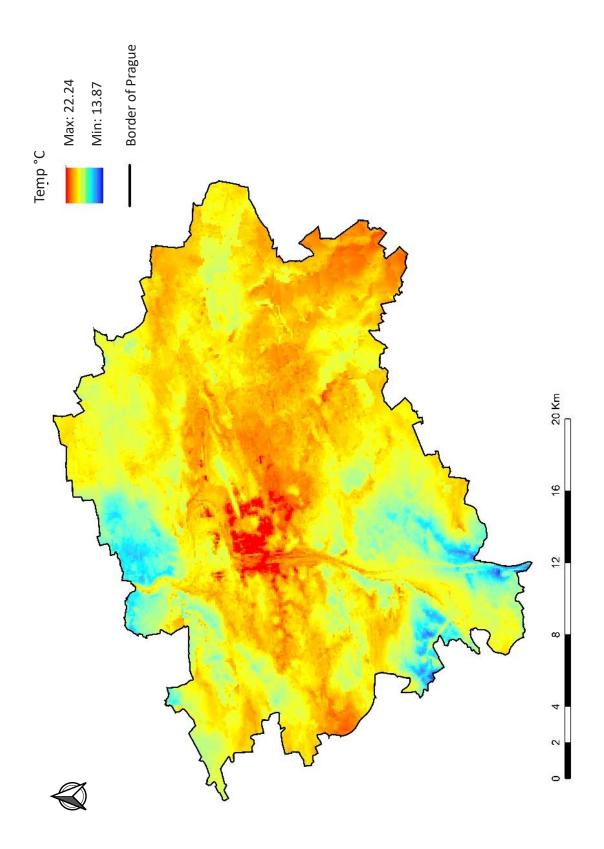


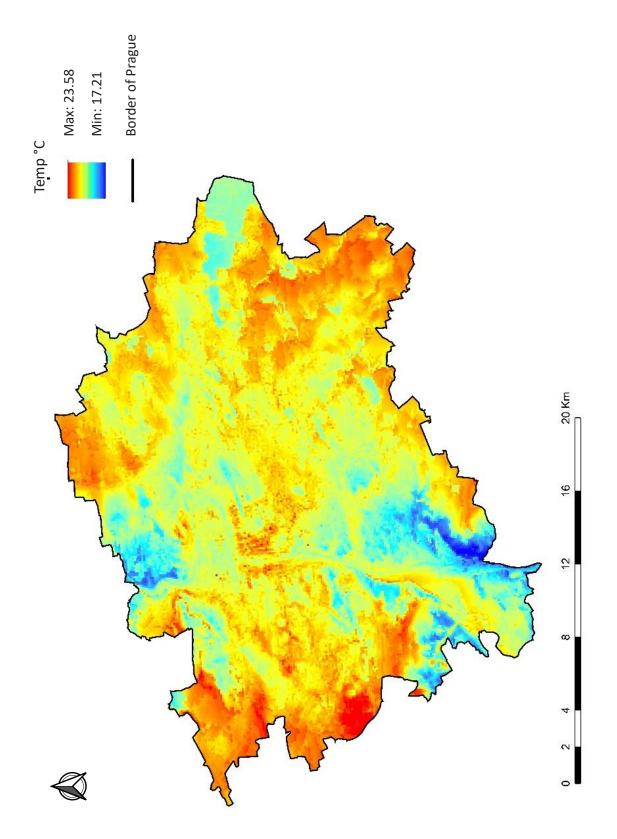
Appendix 6: Measured air temperature values from the MUKLIMO_3 model at 6:00 a.m. (author).

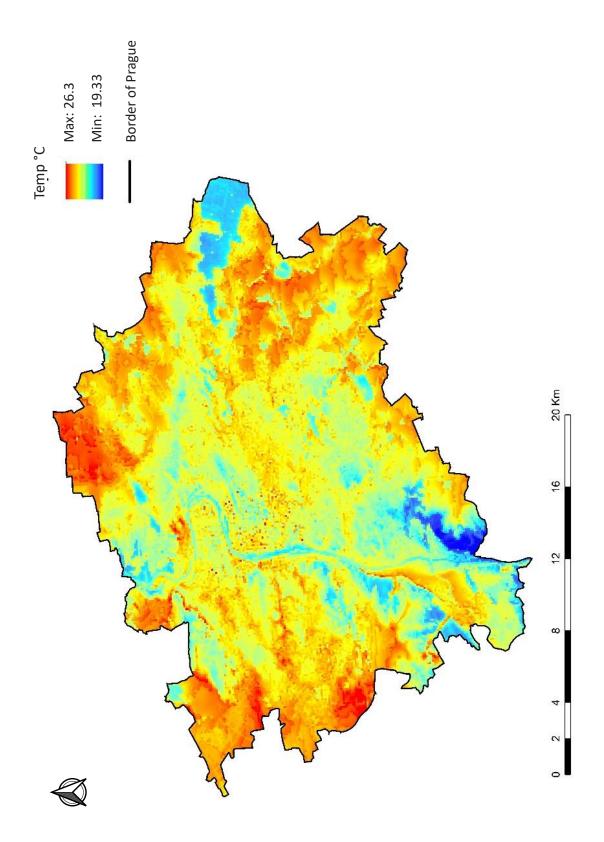


Appendix 7: Measured air temperature values from the MUKLIMO_3 model at 7:00 a.m. (author).

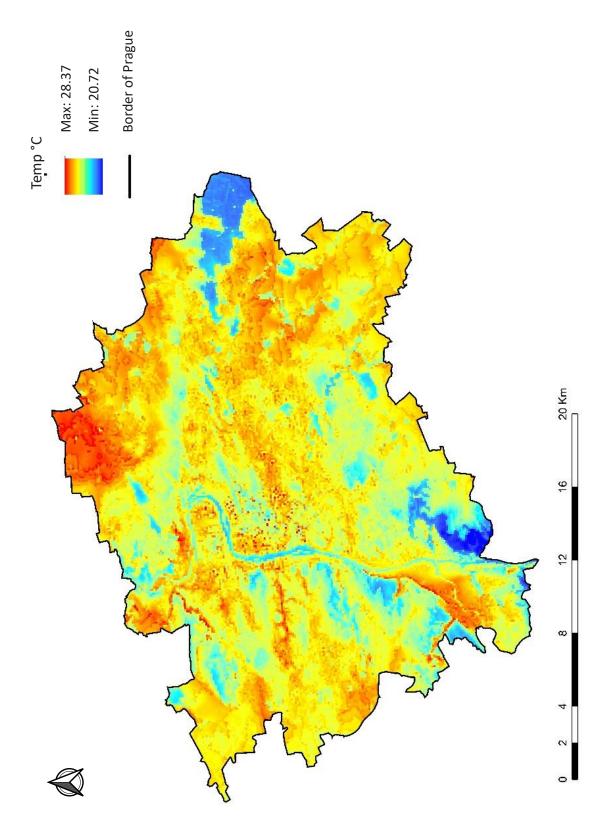




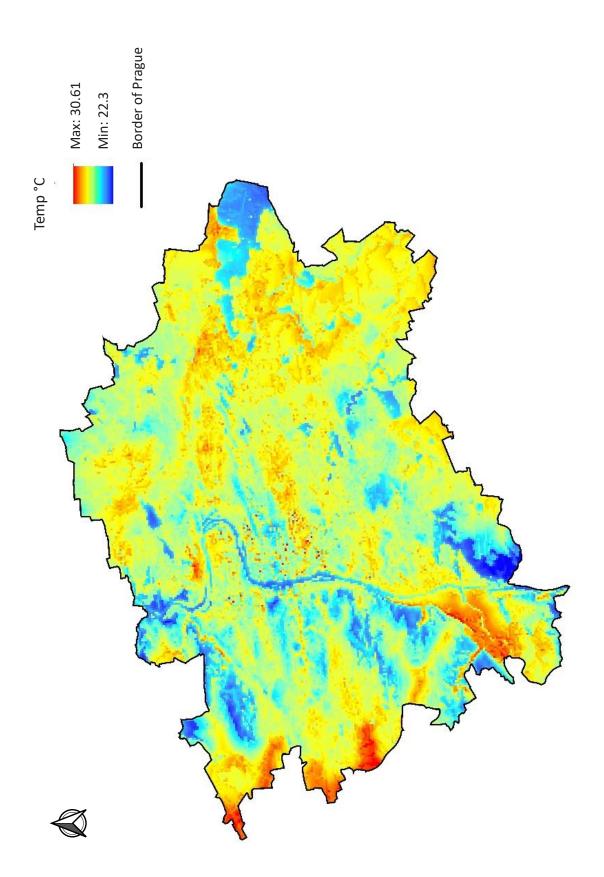


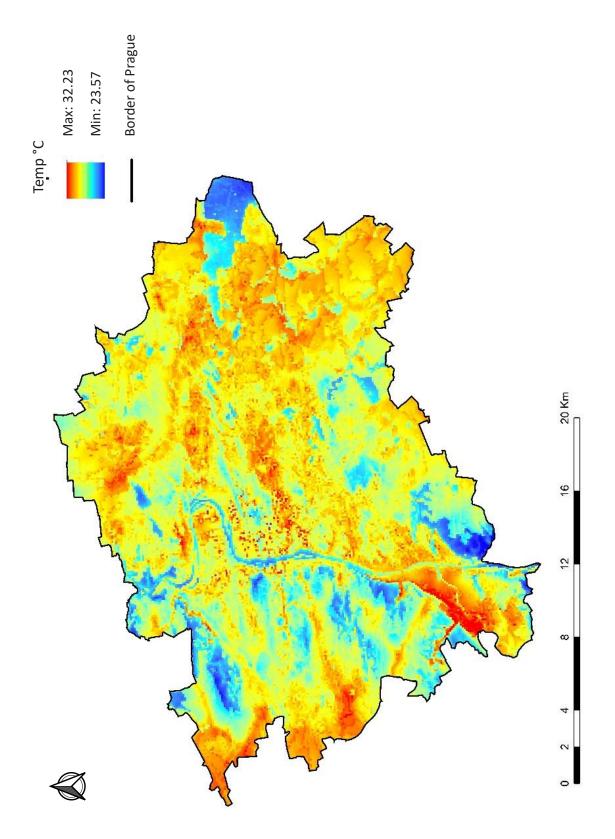


Appendix 11: Measured air temperature values from the MUKLI-MO_3 model at 11:00 a.m. (author).

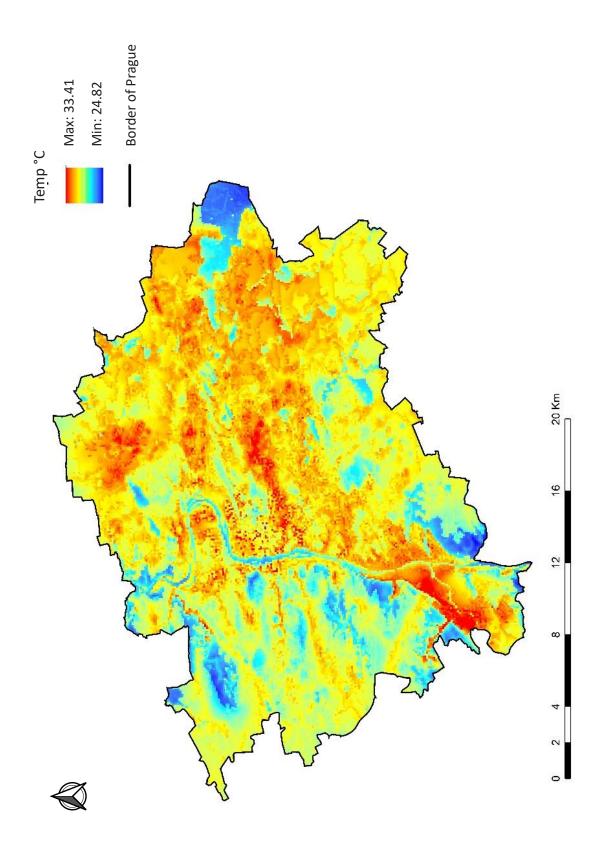


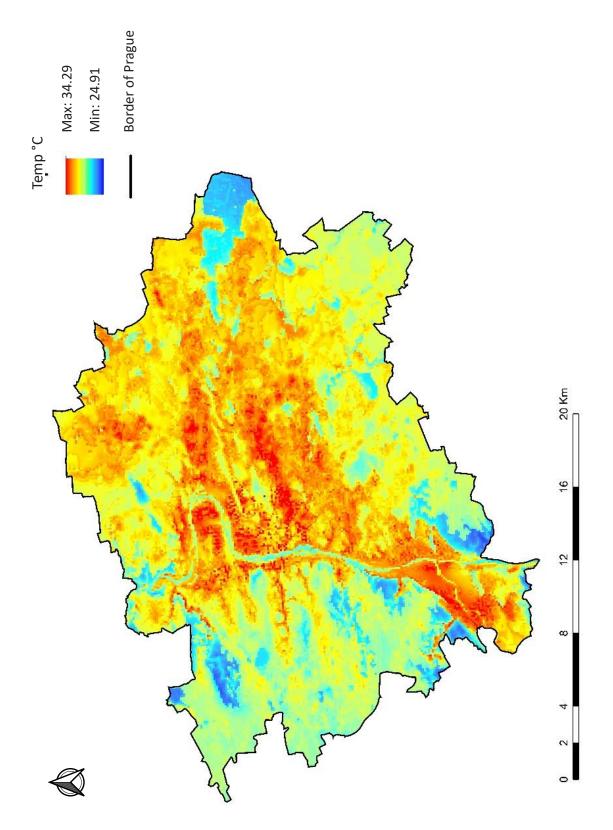
Appendix 12: Measured air temperature values from the MUKLI-MO_3 model at 12:00 a.m. (author).

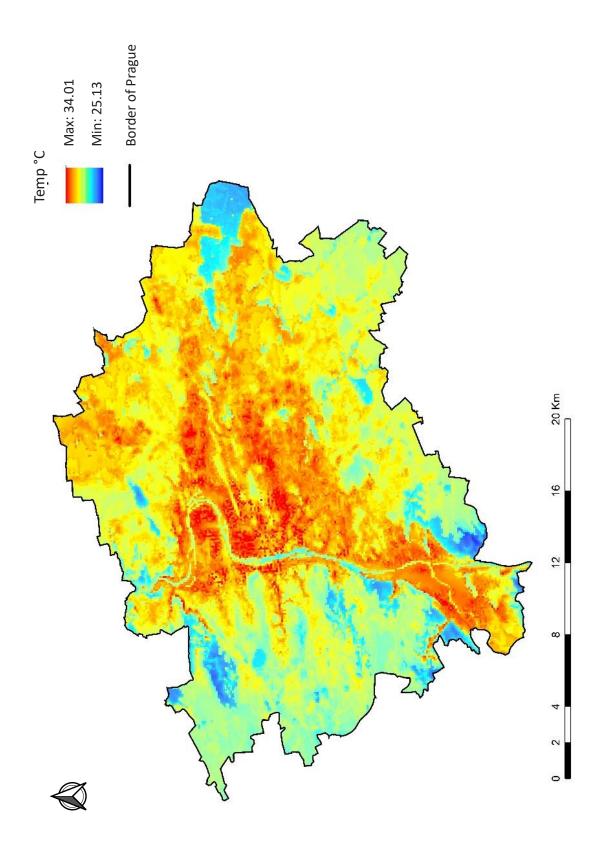




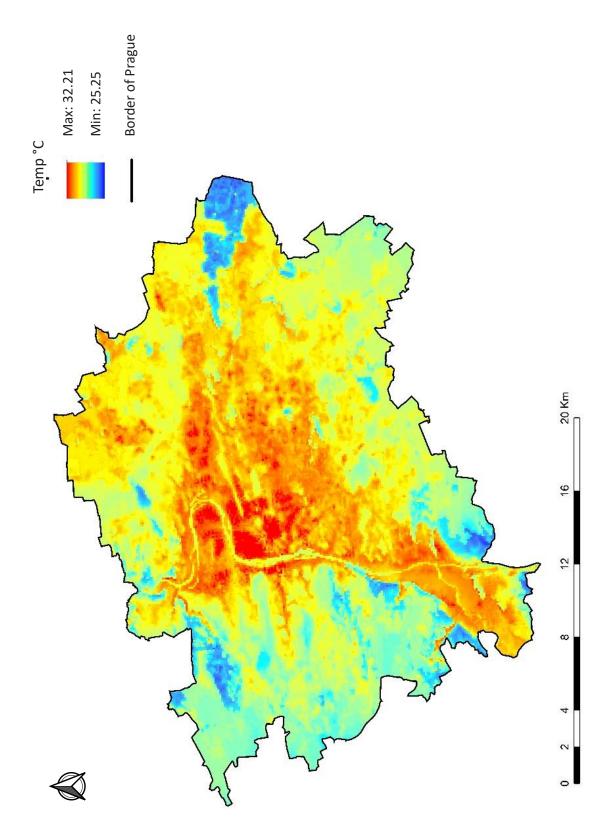
Appendix 14: Measured air temperature values from the MUKLI-MO_3 model at 14:00 (author).

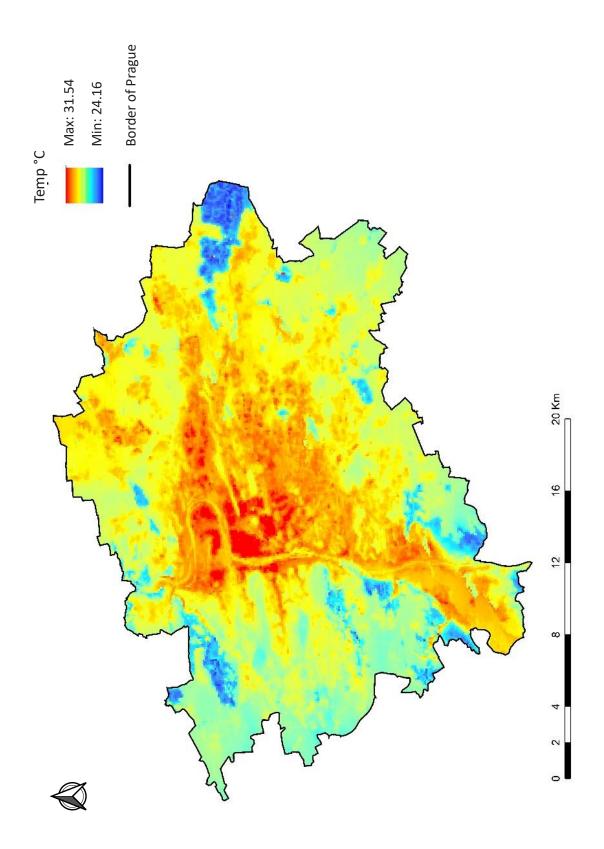


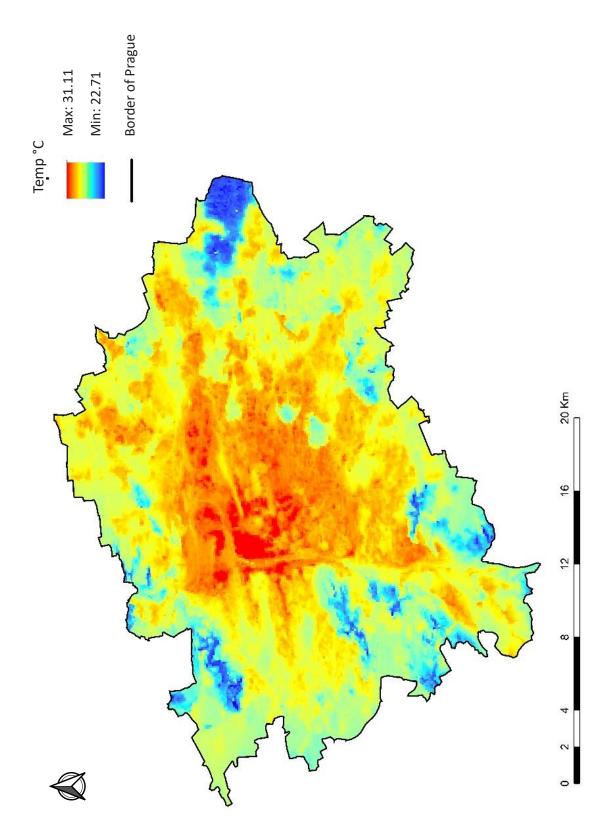


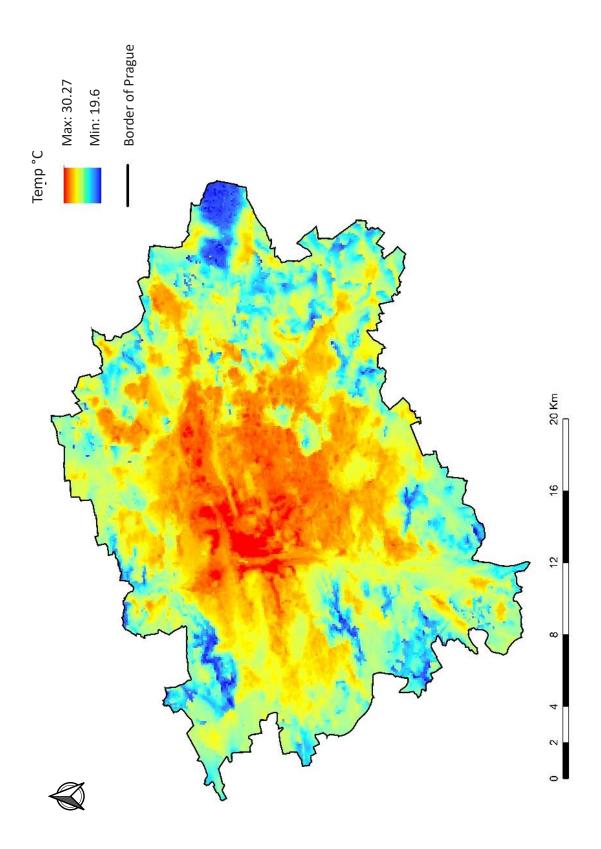


Appendix 17: Measured air temperature values from the MUKLI-MO_3 model at 17:00 (author).

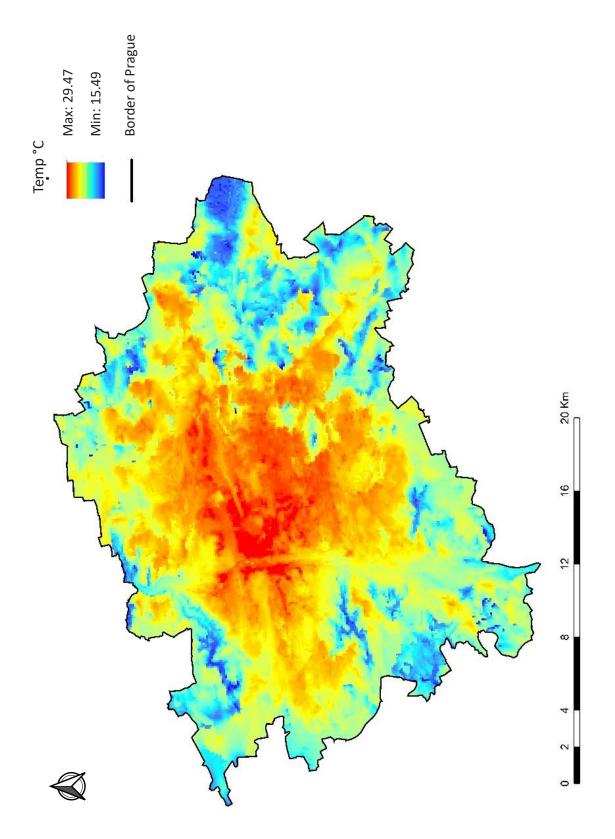


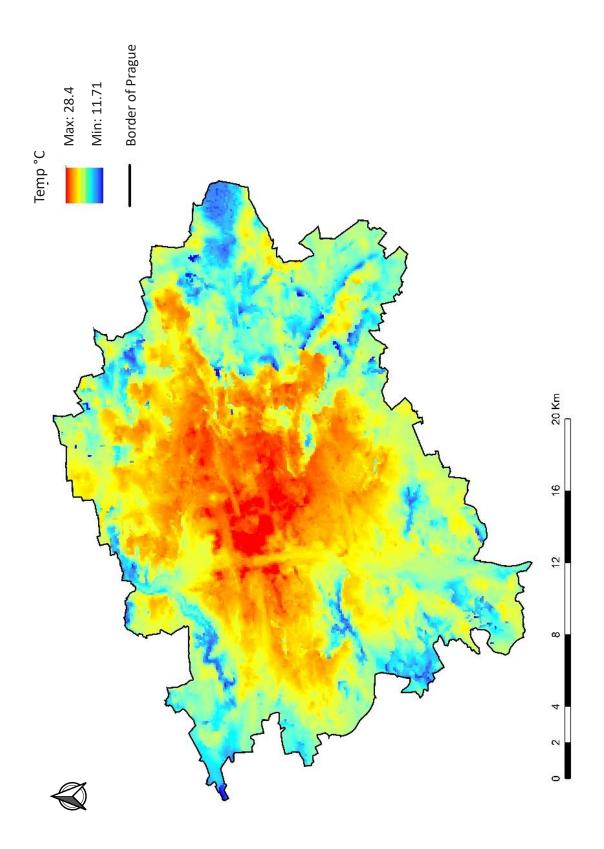


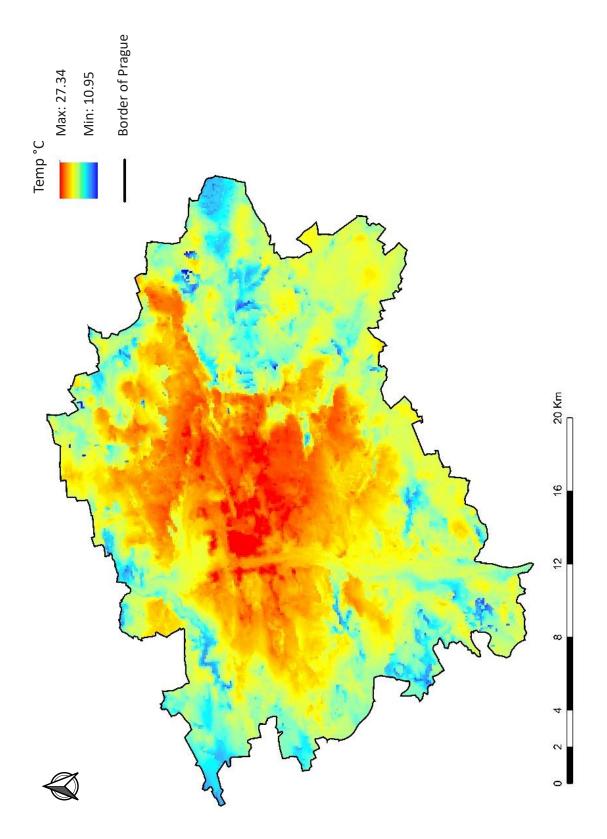




Appendix 21: Measured air temperature values from the MUKLI-MO_3 model at 21:00 (author).







Appendix 24: Measured input temperature values from the Landsat 8 satellite image in the territory of Prague (author).

