

Projected changes in field workability of agricultural machinery operations for upland crop production in +4 K Hokkaido, Japan.  
Murakami et al.

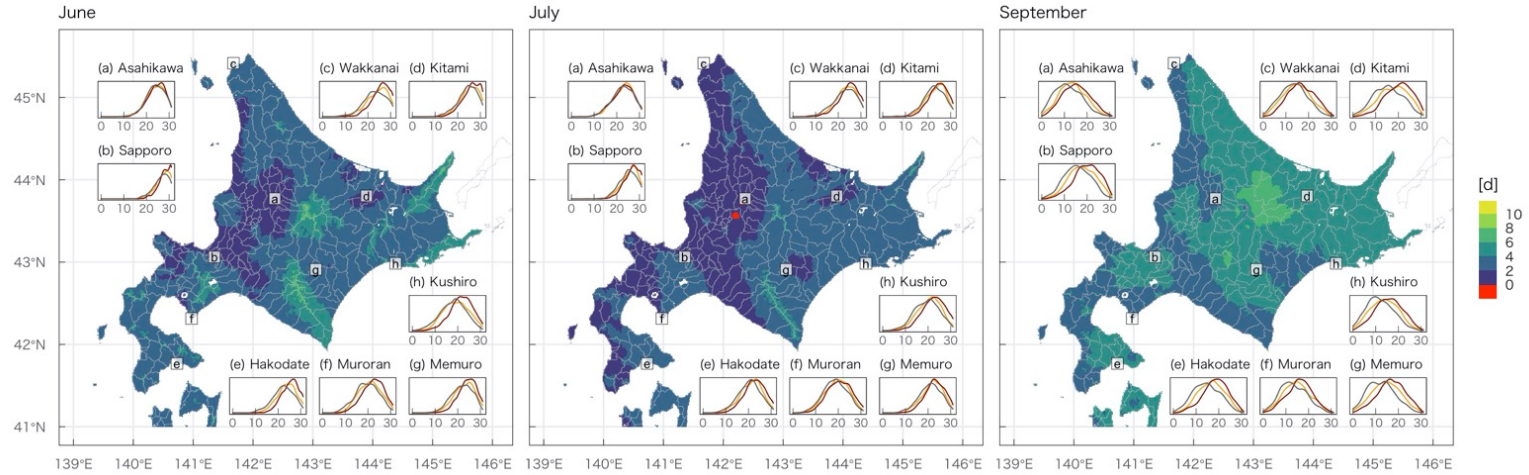


Figure S1: Changes in number of monthly workable days under +4 K climate compared to historical climate in (left) June, (center) July, and (right) September. Insets show probability mass functions of numbers of workable days under historical (gray), +2 K (orange) and +4 K (red) climates at eight sites.

Projected changes in field workability of agricultural machinery operations for upland crop production in +4 K Hokkaido, Japan.  
Murakami et al.

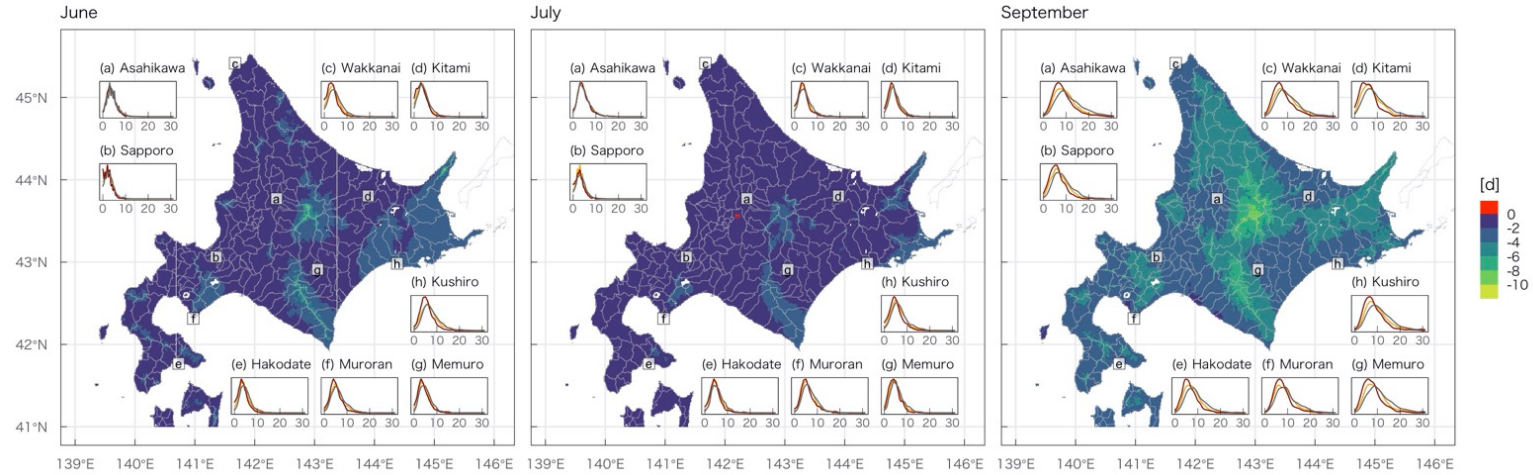


Figure S2: Changes in number of monthly maximum consecutive unworkable days under +4 K climate compared to historical climate in (left) June, (center) July, and (right) September. Insets show probability mass functions of numbers of maximum consecutive unworkable days under historical (gray), +2 K (orange) and +4 K (red) climates at eight sites.