

10. Smith, O., L. V. Nash and A. L. Dittman. 1942. Potato quality VI. Relation of temperature and other factors to blackening of boiled potatoes. *Amer. Potato J.* 19: 229-254.
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12. Tottingham, W. E., R. Nagy, A. F. Ross, J. W. Marek and C. O. Clagget. 1943. A primary cause of darkening in boiled potatoes as revealed by greenhouse cultures. *J. Agr. Res.* 67: 177-193.
13. Tottingham, W. E., R. Nagt, A. F. Ross, J. W. Marek and C. O. Clogget. 1947. Blackening indices of potatoes grown under various conditions in field culture. *J. Agr. Res.* 74: 145-164.
14. Wager, H. G. 1945. The effect of pH on stem end blackening of potatoes. *Biochem. J.* 39: 482-485.
15. Wallace, T. and R. L. Wain. 1943. The blackening of cooked potatoes. *Agri-culture (Engl.)* 50: 425-428.

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#### ERRATA

Please make the following corrections in Vol. 43 No. 3 p. 81-101.

- p. 81, line 8: resistance to [not of] many kinds of potato diseases.  
 line 21: Hawkes (11) [not Hawkes (10)]  
 line 35: Panamá [not Panama]
- p. 82. Near center of table:  
*S. agrimonifolium* [not *S. agrimonifolium*]
- p. 84, line 14: *CLARA* in italics.
- p. 92, line 6 from bottom: a) [not a]  
 line 5 from bottom: Polyadenia [not Polyademia]  
 line 4 from bottom: chromosomes [not chromasomes]
- p. 94, line 25: *S. colombianum* [not *C. colombianum*]
- p. 95, line 15: interest [not inteerst]
- p. 95, line 3 from bottom: *S. stoloniferum* [not *S. stoliferum*]
- p. 96, line 16: formed [not forced]
- p. 99, line 4: Sañudo [not Sanudo]
- p. 100, line 2: known [not konwn]
- p. 101, line 7:  $A_1A_4B(C,D,etc.)$  [not  $A_1A_4B_{(1-4)}$ ]
- p. 101, line 10: B,C,D, etc. series [not  $B_1$  to  $B_4$  series]
- p. 101, line 4 from bottom:  $A_1A_4B(C,D,etc.)$  [not  $A_1A_4B_{(1-4)}$ ]
- p. 101 bottom line: series B,C,D,etc. [not series  $B_1$  a  $B_4$ ]