Corrections and additions to list of genetic factors
(See maize letter of January 23, 1933)

at (antherless) Hadjinov

ag (argostripe) is allelomorphic with ij (iojap).

The symbol bd is for branched silkless. The character branched sterile is non-existent.

be (branched ear) proved from tests made this summer to be allelomorphic with bd.

bn_2 (brown aleurone) is in chromosome 3. Sprague.

cr_3 (crinkly leaves). Hadjinov.

d_7 (dwarf plant) is in chromosome 10. Singh.

Da_2 (dominant aleurone diluter). In chromosome 9, 6 units from C. Order is Da_2-c-wx. Eyster.

dl (dull brown endosperm blotch). Singleton and Jones.

dm (dead leaf margins). Kempton '23.

fl_2 (floury endosperm). Mumm.

gl_{10} (glossy seedling). In chromosome 1. Emerson.

gs_2 (green striped). In chromosome 2. Sprague.

hf (hermaphroditic flowers). Hadjinov.

j_2 (japonica). In chromosome 4. Emerson.

le (lemon endosperm). In chromosome 5. Eyster.

lo (lethal ovule) may be allelomorphic with sp. In chromosome 4. Singleton '32.

me (mealy endosperm). Mangelsdorf '22.

o_3 (opaque endosperm). Chromosome 9. Eyster.

pb_5 (piebald). Apparently non existent.

pe (pubescens-hairy sheath). Tavcar '32.

Pl (purple plant color). Chromosome 6. Emerson '21.

pm (pale midrib). Chromosome 3. Brink.

ps (panicula specialis). Tavcar '31.

ra_2 (ramosa). Brink.

re_1 (reduced endosperm). Chromosome 5. Eyster '31.