

Fig. 1. The graph of Wt and Vr for days to 80% flowering

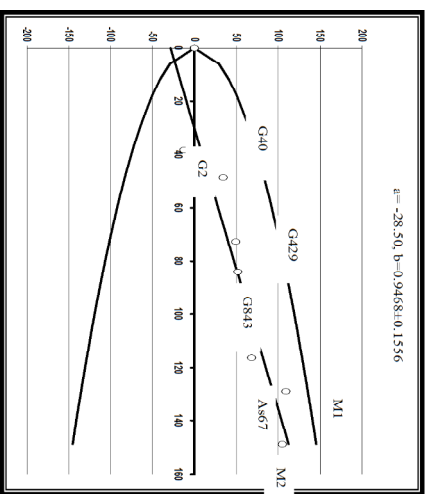


Fig. 2. The Wt/Vr graphs for plant height.

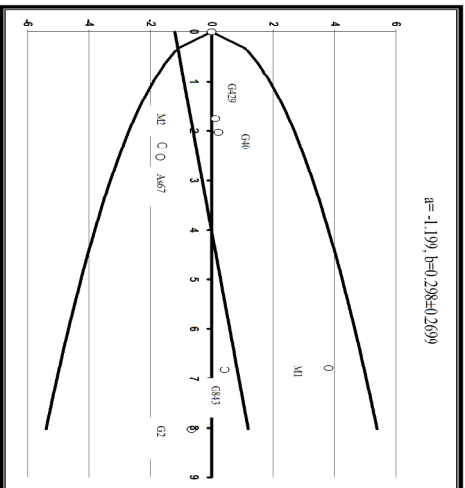


Fig. 3a. The Wt/Vr graphs for first fruiting node on the main stem.

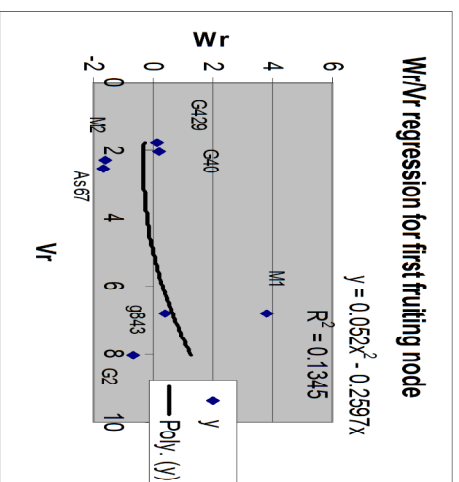


Fig. 3b. The Wt/Vr graphs for first fruiting node on the main stem

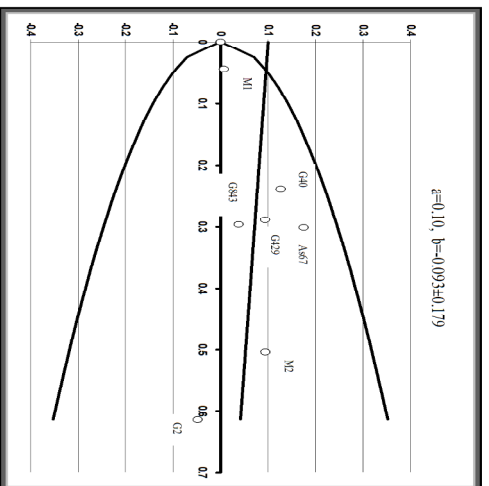


Fig. 4a. The Wt/Vr graphs for number of branches per plant

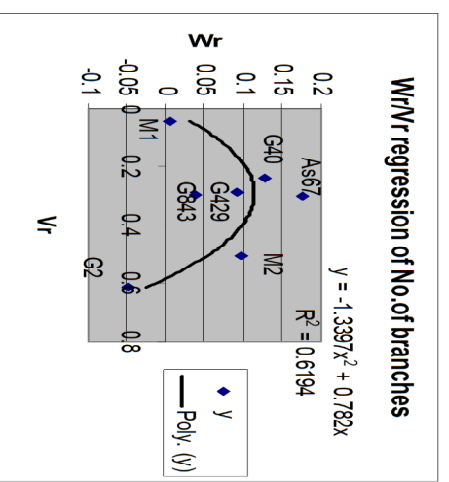


Fig. 4b. The Wt/Vr graphs for number of branches per plant

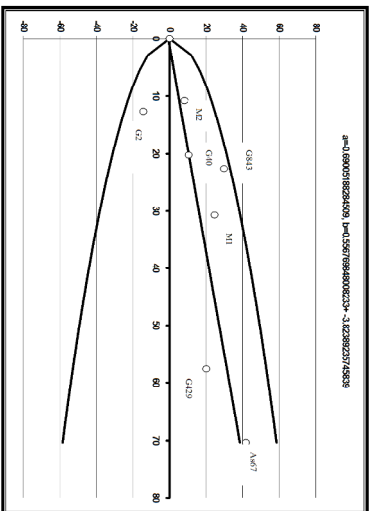


Fig. 5. The Wr/Vr graphs for number of pods/plant.

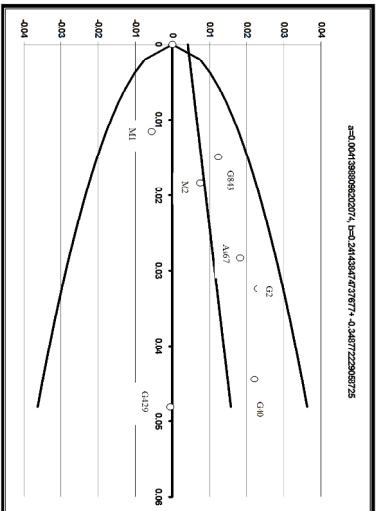


Fig. 6a. The Wr/Vr graphs for number of seeds/pod.

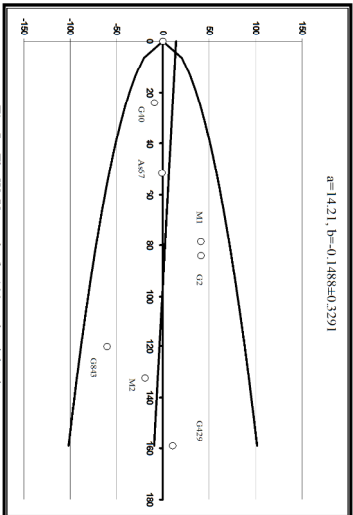


Fig. 7a. The Wr/Vr graphs for 100 seed weight/plant.

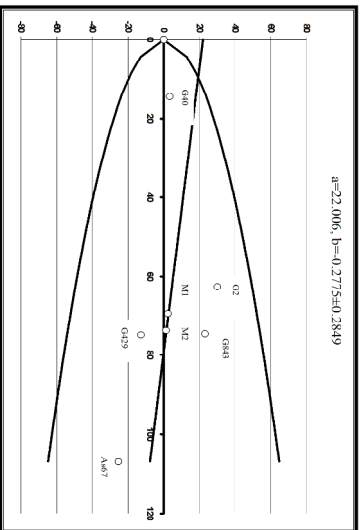


Fig. 8a. The Wr/Vr graphs for plant yield.

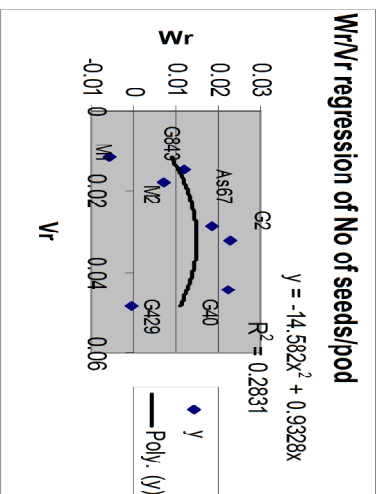


Fig. 6b. The Wr/Vr graphs for number of seeds/pod.

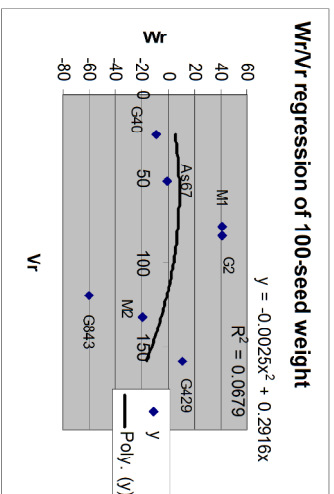


Fig. 7 b. The Wr/Vr graphs for 100 seed weight/plant.

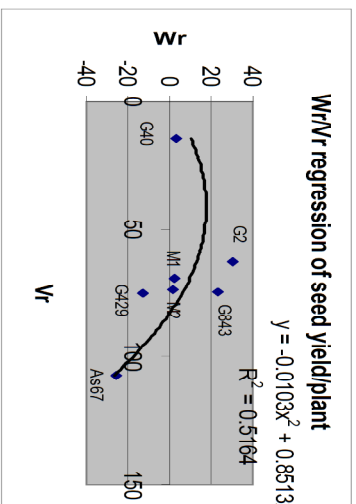


Fig. 8b. The Wr/Vr graphs for plant yield.