



Correlation and Path Coefficient Analysis for Leaf Yield and Related Traits in Ethiopian Kale (*Brassica Carinata* A.) Accessions

Citation:

A. ... (0.72**), ... (0.72**), ... (0.65**), ... (0.40**), ... (0.3**), ... (0.27), ...

A. ... (-0.37), ... (-0.2). I. ...

C

P. ... (0.25), ... (1), ... (0.61), ... (0.44), ... (0.38), ... (-0.77**), ... (-0.72**), ... (-0.62*), ... (-0.43*), A. ... (0.62), ... (0.44), ... (0.41), ... (-0.82), ... (-0.78), ... (-0.70), ... (-0.54), ... (-0.38).

L. ... (0.85), ... (0.54), ... (0.51), ... (0.28), ... (0.27), ... (-0.33**), ... (-0.21*). L. ... (0.85**), ... (0.60**), ... (0.55**), ... (0.42**), ... (0.2*), ... (-0.37**), D. ... (0.56**), A. ... (0.81**), ... (0.21**), ... (0.3*), ... (0.2), ... (0.28)

Table 1: List of experimental material used for the study.

No	Sample/ coll. Number	Region	Zone	Genotypes
1	EK-002	Oromia	Guji	Landrace
2	EK-003	Oromia	Guji	Landrace
3	EK-004	Oromia	Guji	Landrace
4	EK-005	Oromia	Guji	Landrace
5	EK-006	Oromia	Guji	Landrace
6	EK-007	Oromia	Guji	Landrace
7	EK-012	Oromia	Guji	Landrace
8	EK-018	SNNPR	Sidama	Landrace
9	EK-020	SNNPR	Sidama	Landrace
10	EK-021	SNNPR	Sidama	Landrace
11	EK-022	SNNPR	Sidama	Landrace
12	EK-024	SNNPR	Sidama	Landrace
13	EK-027	SNNPR	Sidama	Landrace
14	EK-028	SNNPR	Sidama	Landrace
15	EK-033	SNNPR	Sidama	Landrace
16	EK-034	SNNPR	Sidama	Landrace
17	EK-035	SNNPR	Sidama	Landrace
18	EK-036	SNNPR	Sidama	Landrace
19	EK-038	SNNPR	Sidama	Landrace
20	EK-039	SNNPR	Sidama	Landrace
21	EK-040	SNNPR	Sidama	Landrace
22	EK-041	SNNPR	Sidama	Landrace
23	EK-042	SNNPR	Sidama	Landrace
24	EK-043	SNNPR	Sidama	Landrace
25	EK-044	SNNPR	Sidama	Landrace
26	EK-046	SNNPR	Sidama	Landrace
27	EK-047	SNNPR	Gedeo	Landrace
28	EK-048	SNNPR	Gedeo	Landrace
29	EK-051	SNNPR	Gedeo	Landrace
30	EK-052	SNNPR	Gedeo	Landrace
31	EK-053	SNNPR	Gedeo	Landrace
32	EK-054	SNNPR	Gedeo	Landrace
33	EK-056	SNNPR	Gedeo	Landrace
34	EK-057	SNNPR	Gurage	Landrace
35	EK-058	SNNPR	Gurage	Landrace
36	EK-059	SNNPR	Gurage	Landrace
37	EK-060	SNNPR	Gurage	Landrace
38	EK-061	SNNPR	Gurage	Landrace
39	EK-062	SNNPR	Gurage	Landrace
40	EK-063	SNNPR	Gurage	Landrace
41	EK-064	SNNPR	Gurage	Landrace
42	EK-066	SNNPR	Gurage	Landrace
43	EK-067	SNNPR	Gurage	Landrace
44	EK-069	SNNPR	Gurage	Landrace
45	EK-070	SNNPR	Gurage	Landrace
46	EK-074	SNNPR	Gurage	Landrace
47	EK-075	SNNPR	Gurage	Landrace
48	EK-076	SNNPR	Gurage	Landrace
49	EK-081	Oromia	E/Shoa	Local check

Citation:

Citation:

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- Int J Current Micro Applicat Sci 6(6): 2977-2996.
23. Dolma T, Gupta A (2011)
in Lettuce (*Lactuca Sativa* L.) Genotypes under Kashmir Conditions. Sher-E-
Kashmir Uni agri Sci Techn Shalimar 191-121.
- 24.