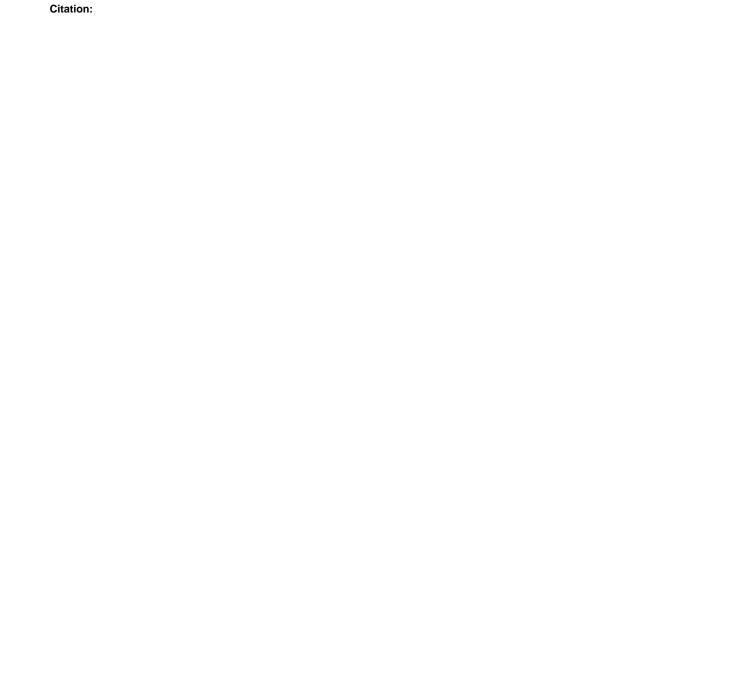


Research Article Open Access

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



....  $\mathbb{R} \setminus \mathbb{R} (0.72^{**}), \dots \dots \mathbb{R} (0.65^{**}), \dots$ 

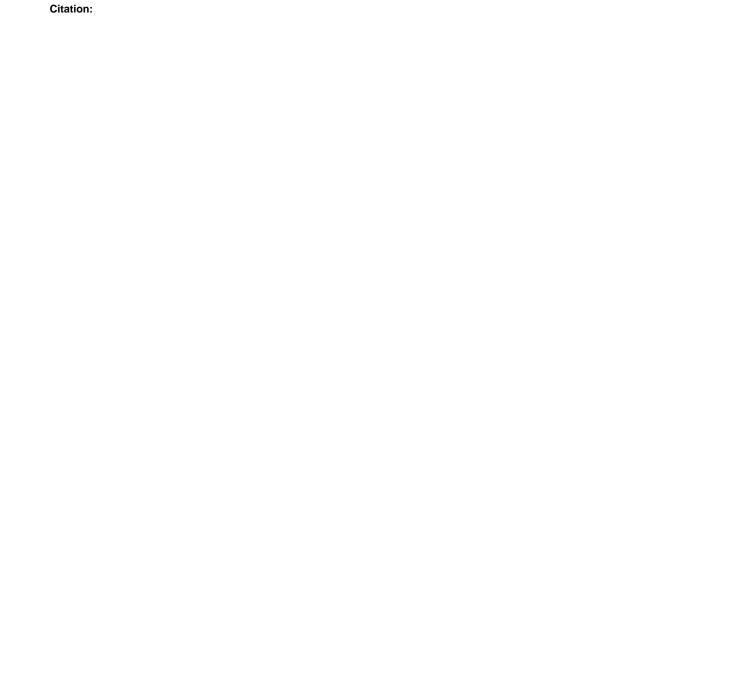
1, ... 1 · R · , . . . , R · R · • · · · R · · · · · · R / .. / .. (-0.2). I D ... ··· Relial R R ··· ler · / ela, · Ralelial · l R, · · · l 1.11 i. Reg. R. ... j. . . R. R. . / ... 1 ...  $\mathbf{C}$ 

P. B. 1, ... ... 1 B B-, B . B . 1 B . . . I am I am in a Religion Religion of (0.44) $\mathbb{R}_{\bullet}$  1..., 1... 1...  $\mathbb{R}_{\bullet}$   $\dots$  (0.38)  $\dots$   $\mathbb{R}_{\bullet}$   $\dots$   $\mathbb{R}_{\bullet}$   $\dots$   $\mathbb{R}_{\bullet}$   $\dots$   $\mathbb{R}_{\bullet}$   $\dots$   $\mathbb{R}_{\bullet}$ .. 1 Qel. 1 QQ . 10 . 1., 1., 10 , 1Q/ .. Qel. 1 ... el. 1, ... 1 . 10, ... 10,  $(-0.77^{**})$ ,  $(-0.72^{**})$ ,  $(-0.62^{*})$ .  $(-0.62^{*})$ .  $(-0.43^{*})$ . A ,1風・- 1.1 風 -1・1.1--1・- 、風 ・ - ・ - 、 風 ・ 風 / 1 , . · (0.44) . **(0.44)** . **(0.41)** . · (0.41), · **(0.41)** . **(0.44)** . **(0.44)** · [ [ [ (-0.82), 1... / [ ... (-0.78),  $\dots$  (-0.70),  $\dots$   $\mathbb{R}$   $\dots$  (-0.54)

L. .... /1, .. ... /2 ... .. , ... . , ... . , ... . , ... . , ... . , ... . , ... . , ... . , ... . , ... . , ... Q. ... .. Q. ... II. Q. (0.85), ... ...  $\mathbb{Z}$  (0.54),  $\mathbb{Z}$  (0.51),  $\mathbb{Z}$  (0.51),  $\mathbb{Z}$  (0.28),  $\mathbb{Z}$  (0.28) - - - 1 - 1 1 - - 1 1 - - 1 1 - - $\mathbb{Q}_{\bullet}(0.3^*), \dots, \dots$ 

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-070	Oromia	E/Shoa	Local check

 $\mathbb{R} \setminus \mathbb{R} \setminus \{0,3\}, \dots, \mathbb{R} \setminus \{0,2\}, \dots, \mathbb{R} \setminus \{0,2\},$ 



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24.

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