

5 B 5 ; 8 = 0 , : A 0 ; 8 A , 8 A 5 ; G 5 - Oxalis

gradinar, ? > = 5 4 5 ; = 8 : 28 N ; 8 2008 - 11:02:32

" > 20 ; C : > 28 G => B @ 528 AB > @ 0 AB 5 = 85 = 0 ? > 4 > 1 O 20 45 B 5 ; 8 = 0 ,
70 I > B > = 0 2 J @ E 0 = 0 8718 B 8 B 5 < C A B J 1 ; 0 A 5 = 0 < 8 @ 0 B ; 8 A B 0
: 0 B > = 59 = 8 B 5 - A B @ 8 8 ; 8 G 5 B 8 @ 8 4 O ; 0.
! @ 54 ; N 18 B 5 ; 8 B 5 3 @ 048 = 0 @ 8 A 0 8725 AB = 8 = O : > ; : > 2840. # = 0 A
= 09 - G 5 A B > A 5 A @ 510 Oxalis deppei, G 8 O B > @ > 48 = 0 5 5 : A 8 : > . " > 78
284 ? @ 8 ; 8 G 0 = 0 54 @ 0 G 5 B 8 @ 8 ; 8 A B = 0 45 B 5 ; 8 = 0 8 F J D B 8 2
G 5 @ 25 = F 2 O B . @ C 38 ? > ? C ; O @ = 8 284 > 25 A 0:
N 6 => 0 D @ 8 : 0 = A : 8 O B Oxalis bowieana, : > 9 B > F J D B 8 ? @ 57 ; O B > B > 8
? @ > ; 5 B B 0 2 @ > 7 > 2 > - G 5 @ 25 = 8 F 25 B > 25 ; Oxalis carnososa, > B ' 8 ; 8 8 5 @ C,
: > 9 B > ? @ 57 ? @ > ; 5 B B 0 4020 6 J ; B 8 F 25 B > 25, 8 Oxalis regnelli, : > 9 B >
? @ > 87 E > 640 > B . 6 = 0 < 5 @ 8 : 0 8 F J D B 8 ? > G B 8 F 5 ; > 3 > 48 H =>
A 15 ; 8 F 25 B > 25, ? @ 8 ; 8 G 018 = 0 > B @ O 70 = 8 > B 3 > @ 5 A => 68 F 0
; 8 A B 0 = 0 B @ 8 ; 8 A B = 0 45 B 5 ; 8 = 0.

07 ; 8 G = 8 B 5 284 > 25 8 A > @ B > 25 A 5 @ 07 ; 8 G 020 B ? > D > @ < 0 B 0 8
F 25 B 0 = 0 ; 8 A B 0 B 0 . 07 ? @ > A B @ 0 = 5 = 8 A 0 F 80 => 28 (@ 0 ; A : 0
45 B 5 ; 8 = 0), ? > - A 25 B ; 8 8 ; 8 B J < = > 75 ; 5 = 8, < = > 3 > 54 @ 8, A @ 54 = 8
8 ; 8 4 @ 51 = 8 8 ? @ > G 85.

B 45 ; = 8 B 5 A > @ B > 25 F J D B O B ? > @ 07 ; 8 G => 2 @ 5 < 5 . " 0 : 0
= 0 ? @ 8 < 5 @ Oxalis deppei (G 5 B 8 @ 8 ; 8 A B = 0 45 B 5 ; 8 = 0) F J D B 8 ? @ 57
> : B > < 2 @ 8 - 45 : 5 < 2 @ 8, 0 Oxalis regnellii (: 8 A 5 ; 8 F 0) N ; 8 023 C A B.

@ 54 A B 028 B 5 ; = 0 A 5 < . Oxalidaceae/ : A 0 ; 8528. : A 0 ; 8 A J B 5
; C : > 28 G => B @ 528 AB > @ 0 AB 5 = 85. C : > 28 F 8 B 5 A 5 70 A 0640 B
? ; 8 B : > (= 01 A < 4 J ; 1 > G 8 = 0). J 7 < > 6 => 5 40 A 5 ? > A B 02 O B 8 2 J 2
2 > 40, : 0 B > A 5 70 A 0640 B A ; 54 : 0 B > > 1 @ 07 C 20 B : > @ 5 = G 5 B 0.
> 20, > B : > 5 B > = 09 - < = > 3 > A 5 = C 6405 > : A 0 ; 8 A J B, A 0 A 8 ; = 0 B 0
A 25 B ; 8 = 0 8 B > ? ; 8 = 0. 0 B > 20 B @ O 120 2 = 8 < 0 B 5 ; = > 40
8715 @ 5 B 5 = 09 - ? > 4 E > 4 O I > B > < O A B > 70 20 H 5 B > @ 0 AB 5 = 85.
; 03 > ? @ 8 O B = 0 B 0 B 5 < ? 5 @ 0 B C @ 0 70 = 53 > 5 > B 5 4 > 25 3 @ 04 C A 0.
" @ O 120 40 A 5 ? > ; 820 @ 54 > 2 =>, : 0 B > ? > 2 @ 5 < 5 = 0 @ 0 AB 560 5
4 > 1 @ 5 40 ? > 44 J @ 60 B 5 ? > G 20 B 0 < C @ 02 = > < 5 @ = > 2 ; 06 = 0, 0
? @ 57 > A B 0 = 0 ; 0 B 0 G 0 A B > B 3 > 48 = 0 B 0 < > 65 40 4 > ? C A = 5 B 5 8 40
1 J 45 ? > - A C E 0 . ! ? > @ 54 ? @ 028 ; > B > 284 > 25 B 5, : > 8 B > F J D B O B
? @ 57 78 < 0 B 0, A ? O B ? @ 57 ; O B > B >, 8 > 1 @ 0 B = > . " 578, : > 8 B >
F J D B O B ? @ 57 F O ; 0 B 0 3 > 48 = 0, B @ O 120 40 A 5 ? @ 5 A 0640 B
5653 > 4 => ? @ 57 ; O B > B > 8 5 A 5 = B 0, 0 ; 8 A B 0 B 0 8 < 40 A 5
? > 4 @ O 720 B.

@ 8 6 8: Oxalis deppei

">78 284 <>65 40 A5 87=5A5 =0 >B: @8B> >B A@540B0 =0 <09 8
40 AB>8 B0< ?@548 ?J@28B5 A;0=8 ?@57 5A5=B0. ">20
>7=0G020, G5 ;C:>28F8B5 B@O120 40 A5 ?>G8ABOB >B ?@JABB0 8
40 A5 AJE@0=O20B =0 ACE> 8 E;04=> <OAB>. B 0?@8;
<;048B5 ;C:>28F8 A5 70A0640B 2 ?@5>1;04020I> EC<CA=0
?>G20.
'5B8@8;8AB=0B0 45B5;8=0 A5 ?>;820 >18;=> A 2>40, :0B>
?> 2@5<5 =0 FJDB560 A5 B>@8 2AO:0 A54<8F0.

Oxalis regnellii

">78 284 >:A0;8A 28@55 4>1@5 =0 ?>;CAO=:0 ?@8
4>AB0BJG=> 2;030 8 E;04=8=0. 'C2AB20 A5 4>1@5 8 2
=5>B>;O20=0 AB0O 8;8 :>@84>@, => =5 ?>=0AO B5G5=85!
> 2@5<5 =0 @0AB560 ?>;8209B5 @54>2=>. @57 5A5=B0
872045B5 ;C:>28F8B5 >B ?@JABB0 8 38 AJE@0=O209B5 =0
E;04=>(2 <075B>). 0A045B5 =0 ?@>;5B.

1I>B> 8 70 420B0 2840 5, G5 A5 @072820B 4>1@5 =0 A25B;>
<OAB> 8 ?@8 @54>2=> ?>;820=5. @57 78<0B0 =5 >18G0B
A8;=> 70B>;5=8B5 AB08.