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KEEPERS link: https://archive.org/details/pub_plant-cell-reports
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Publisher: Springer
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Keeper: CLOCKSS Archive
Status: Preserved
Extent of archive: 1 to 43
Updated: 15/04/2024
Publisher: Springer Science \& Business Media
From: 1981
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Keeper: Internet Archive
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Extent of archive: 1 to 24
Updated: 15/09/2023
Publisher: Springer Science \& Business Media
From: 1981
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Keeper: Internet Archive
Status: Preserved
Extent of archive: 1 to 19
Updated: 15/09/2023
Publisher: Springer
From: 2001
To: 2019
Keeper: LOCKSS Archive
Status: In Progress
Extent of archive: 20 to 26, 38
Updated: 15/04/2024
Publisher: Springer

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To: 2018
Keeper: LOCKSS Archive
Status: Preserved
Extent of archive: 27 to 37
Updated: 15/04/2024
Publisher: Springer
From: 2018
To: 2023
Keeper: Library of Congress
Status: Preserved
Extent of archive: 36 (2); 37 (3 to 12); 38 (1 to 12); 39 (1 to 12); 40 (1 to 12); 41 (1 to 12); 42 (1 to 5, 7, 8)
Updated: 23/02/2024
Publisher: Springer Nature
From: 1997
To: 2021
Keeper: National Digital Preservation Program, China
Status: Preserved
Extent of archive: Preserved : $2(1$ to $9,11,12) ; 3$ (1 to $9,11,12) ; 4(1$ to $9,11,12) ; 16(1,5$ to 9 , 11, 12); 17 ( 1 to $6,8,9,11,12$ ); 18 ( $1,3,5$ to $7,9,11,12$ ); 19 ( 1 to $9,11,12$ ); 21 ( 1 to $9,11,12$ ); 22 (1 to $9,11,12) ; 23(1,3$ to 9,12$) ; 24(1$ to $9,11,12) ; 25(1$ to $9,11,12) ; 26(1$ to $9,11,12) ; 27$ ( 1 to $9,11,12$ ); 28 ( 1 to $9,11,12$ ); 29 ( 1 to $9,11,12$ ); 31 ( 1 to $9,11,12$ ); 32 ( 1 to $9,11,12$ ); 33 ( 1 to $9,11,12$ ); 34 ( 1 to $9,11,12$ ); 35 ( 1 to 4,6 to $8,11,12$ ); 36 ( 1 to $9,11,12$ ); 37 ( 1 to $9,11,12$ ); 38 (1 to 9, 11, 12); 39 (1 to 9, 11, 12)

Updated: 13/10/2023
Publisher: Springer Nature
From: 1997
To: 2021
Keeper: National Digital Preservation Program, China
Status: Preserved
Extent of archive: Preserved : $2(1$ to $9,11,12) ; 3(1$ to $9,11,12) ; 4(1$ to $9,11,12) ; 16(1,5$ to 9 , 11, 12); 17 ( 1 to $6,8,9,11,12$ ); 18 ( $1,3,5$ to $7,9,11,12$ ); 19 ( 1 to $9,11,12$ ); 21 ( 1 to $9,11,12$ ); 22 (1 to $9,11,12$ ); 23 ( 1,3 to 9,12 ); 24 ( 1 to $9,11,12$ ); 25 ( 1 to $9,11,12$ ); 26 ( 1 to $9,11,12$ ); 27 ( 1 to $9,11,12$ ); 28 ( 1 to $9,11,12$ ); 29 ( 1 to $9,11,12$ ); 31 ( 1 to $9,11,12$ ); 32 ( 1 to $9,11,12$ ); 33 ( 1 to $9,11,12$ ); 34 ( 1 to $9,11,12$ ); 35 ( 1 to 4,6 to $8,11,12$ ); 36 ( 1 to $9,11,12$ ); 37 ( 1 to $9,11,12$ ); 38 ( 1 to $9,11,12$ ); 39 ( 1 to $9,11,12$ )

Updated: 25/07/2023
Publisher: Springer Nature
From: 1997
To: 2023
Keeper: National Digital Preservation Program, China
Status: Preserved

Extent of archive: Preserved : $2(1$ to $9,11,12) ; 3(1$ to $9,11,12) ; 4(1$ to $9,11,12) ; 16(1,5$ to 9 , 11, 12); 17 ( 1 to $6,8,9,11,12$ ); 18 ( $1,3,5$ to $7,9,11,12$ ); 19 ( 1 to $9,11,12$ ); 21 ( 1 to $9,11,12$ ); $22(1$ to $9,11,12) ; 23(1,3$ to 9,12$) ; 24(1$ to $9,11,12) ; 25(1$ to $9,11,12) ; 26(1$ to $9,11,12) ; 27$ ( 1 to $9,11,12$ ); 28 ( 1 to $9,11,12$ ); 29 ( 1 to $9,11,12$ ); 31 ( 1 to $9,11,12$ ); 32 ( 1 to $9,11,12$ ); 33 ( 1 to $9,11,12$ ); 34 ( 1 to $9,11,12$ ); 35 ( 1 to $9,11,12$ ); 36 ( 1 to $9,11,12$ ); 37 ( 1 to $9,11,12$ ); 38 ( 1 to 9, 11, 12); 39 (1 to 9, 11, 12); 41 (1 to 9, 11, 12); 42 (Suppl 1, 1 to 9, 11, 12)
Updated: 09/04/2024
Publisher: Springer Nature
From: 1997
To: 2022
Keeper: National Digital Preservation Program, China
Status: Preserved
Extent of archive: Preserved : 2 (1 to 9, 11, 12); 3 (1 to 9, 11, 12); 4 (1 to 9, 11, 12); 16 (1, 5 to 9, 11, 12); 17 ( 1 to $6,8,9,11,12$ ); 18 ( $1,3,5$ to $7,9,11,12$ ); 19 ( 1 to $9,11,12$ ); 21 ( 1 to $9,11,12$ ); 22 ( 1 to $9,11,12$ ); 23 ( 1,3 to 9,12 ); 24 ( 1 to $9,11,12$ ); 25 ( 1 to $9,11,12$ ); 26 ( 1 to $9,11,12$ ); 27 ( 1 to $9,11,12$ ); 28 ( 1 to $9,11,12$ ); 29 ( 1 to $9,11,12$ ); 31 ( 1 to $9,11,12$ ); 32 ( 1 to $9,11,12$ ); 33 ( 1 to $9,11,12$ ); 34 ( 1 to $9,11,12$ ); 35 ( 1 to $9,11,12$ ); 36 ( 1 to $9,11,12$ ); 37 ( 1 to $9,11,12$ ); 38 ( 1 to $9,11,12$ ); 39 ( 1 to $9,11,12$ ); 41 ( 1 to $9,11,12$ )

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Publisher: Springer
From: 0000
To: 2019
Keeper: National Library of the Netherlands
Status: Preserved
Extent of archive: Preserved : 16 (6-12); 17 (1-5, 6-7, 8-12); 18 (1-2, 3-4, 5, 6, 7-8, 9-12); 19
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Updated: 20/10/2023
Publisher: Springer
From: 1981
To: 2024
Keeper: Portico
Status: Preserved
Extent of archive: Preserved : 1981/1982: 1(1-6), 1983: 2(1-6), 1984: 3(1-6), 1985: 4(1-6), 1986: 5(1-6), 1987: 6(1-6), 1988/1989: 7(1-8), 1989/1990: 8(1-12), 1990/1991: 9(1-12), 1991/1992: 10(1-12), 1992: 11(1-12), 1992/1993: 12(1-12), 1993/1994: 13(1-12), 1994/1995: 14(1-12), 1995/1996: 15(1-12), 1996/1997: 16(1-12), 1997/1998: 17(1-12), 1998/1999: 18(1-12), 1999/2000: 19(1-12), 2001/2002: 20(1-12), 2002/2003: 21(1-12), 2003/2004: 22(1-12), 2004/2005: 23(1-12), 2005/2006: 24(1-12), 2006: 25(1-12), 2007: 26(1-12), 2008: 27(1-12), 2009: 28(1-12), 2010: 29(1-12), 2011: 30(1-12), 2012: 31(1-11), 2013: 32(1-10, 12), 2014: 33(1-10, 12), 2015: 34(4-12), 2016: 35(1-12), 2017: 36(1-12), 2018: 37(1-12), 2019: 38(1-12), 2019/2020: 39(1-12), 2021: 40(1-12), 2022: 41(1-12), 2023: 42(1, S 1, 2-12), 2024: 43(1-5)
Updated: 21/04/2024
Publisher: Springer
From: 1981
To: 2024
Keeper: Scholars Portal

Status: Preserved
Extent of archive: Preserved : 1 ( 1 to 6 ); 2 ( 1 to 6 ); 3 ( 1 to 6 ); 4 ( 1 to 6 ); 5 ( 1 to 6 ); 6 ( 1 to 6 ); 7 ( 1 to 8 ); 8 ( 1 to 12 ); 9 ( 1 to 12 ); 10 ( 1 to $5,6-7,8$ to 12 ); 11 ( 1 to $4,5-6,7$ to 12 ); 12 ( 1 to $6,7-8,9$ to 12); 13 ( $1,2,3-4,5$ to 12 ); 14 (1, 2-3, 4 to 12); 15 (1-2, 3-4, 5 to 12 ); 16 ( $1-2,3-4,5$ to 12 ); 17 ( 1 to $5,6 / 7,8$ to 12 ); 18 ( $1-2,3 / 4,5,6,7 / 8,9$ to 12); 19 ( 1 to 12 ); 20 ( 1 to 12 ); 21 ( 1 to 12 ); 22 ( 1 to 12 ); 23 (1-2, 3 to $9,10-11,12$ ); 24 ( 1 to 12); 25 ( 1 to 12); 26 ( 1 to 12); 27 ( 1 to 12); 28 ( 1 to 12); 29 ( 1 to 12 ); 30 ( 1 to 12 ); 31 ( 1 to 12); 32 ( 1 to 12); 33 ( 1 to 12 ); 34 ( 1 to 12 ); 35 ( 1 to 12 ); 36 ( 1 to 12 ); 37 (1 to 12); 38 ( 7,9 to 12); 39 ( 1 to 12); 40 ( 1 to 12); 41 ( 1 to 12 ); 42 (Suppl, 1 to 12); 43 ( 1 to 4 )
Updated: 02/04/2024

