

Chromatogram prints [2]

Publication/Creation

1951

Persistent URL

<https://wellcomecollection.org/works/uw2pq23c>

License and attribution

You have permission to make copies of this work under a Creative Commons, Attribution, Non-commercial license.

Non-commercial use includes private study, academic research, teaching, and other activities that are not primarily intended for, or directed towards, commercial advantage or private monetary compensation. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.



Wellcome Collection
183 Euston Road
London NW1 2BE UK
T +44 (0)20 7611 8722
E library@wellcomecollection.org
<https://wellcomecollection.org>

VLM 20-XI-51

Ns V ① 22-V-51



25-VI-51 (1)

T6T⁺-7

T6T-6

T4T⁺-7



Buch-NH₃ 4-VII-51

40
ex plages

40
ex plages

London
Londre

(T)

BaOH-NH_3 28-VI-51

"C"
ANTH-7

CHIK

AFT



+



R-07-NH₂ 13-21-51

OH⁻ +
NH₂ +
H₂O

OH⁻ +
NH₂ +
H₂O

OH⁻ +
NH₂ +
H₂O

OH⁻ +
NH₂ +
H₂O



HCOOH 1-21-51 D

147-8

167-7



T4r-7 31-x-51

①

②



Whole LdV. H8904



Doo-prop-HCl

MMA

2-NH₂
4-CH₃
6-OH

2-NH₂
4-OH
5-CH₃

2-NH₂
4,6-OH
5-CH₃



m BnOH-NH₂

HNA

2-NH₂
4-CH₃
6-OH

2-NH₂
4-OH
5-CH₃

2-NH₂
4,6-OH
5-CH₃



5-M-C
"Penne"



in D_2O - HCOOH

HNA	2-NH ₂	2-NH ₂	2-NH ₂
	4-Cl ₂	4-OH	4,6-OH
	6-OH	5-Cl ₂	5-Cl ₂

Two vertical spots in the left column.

Two spots in the middle column.

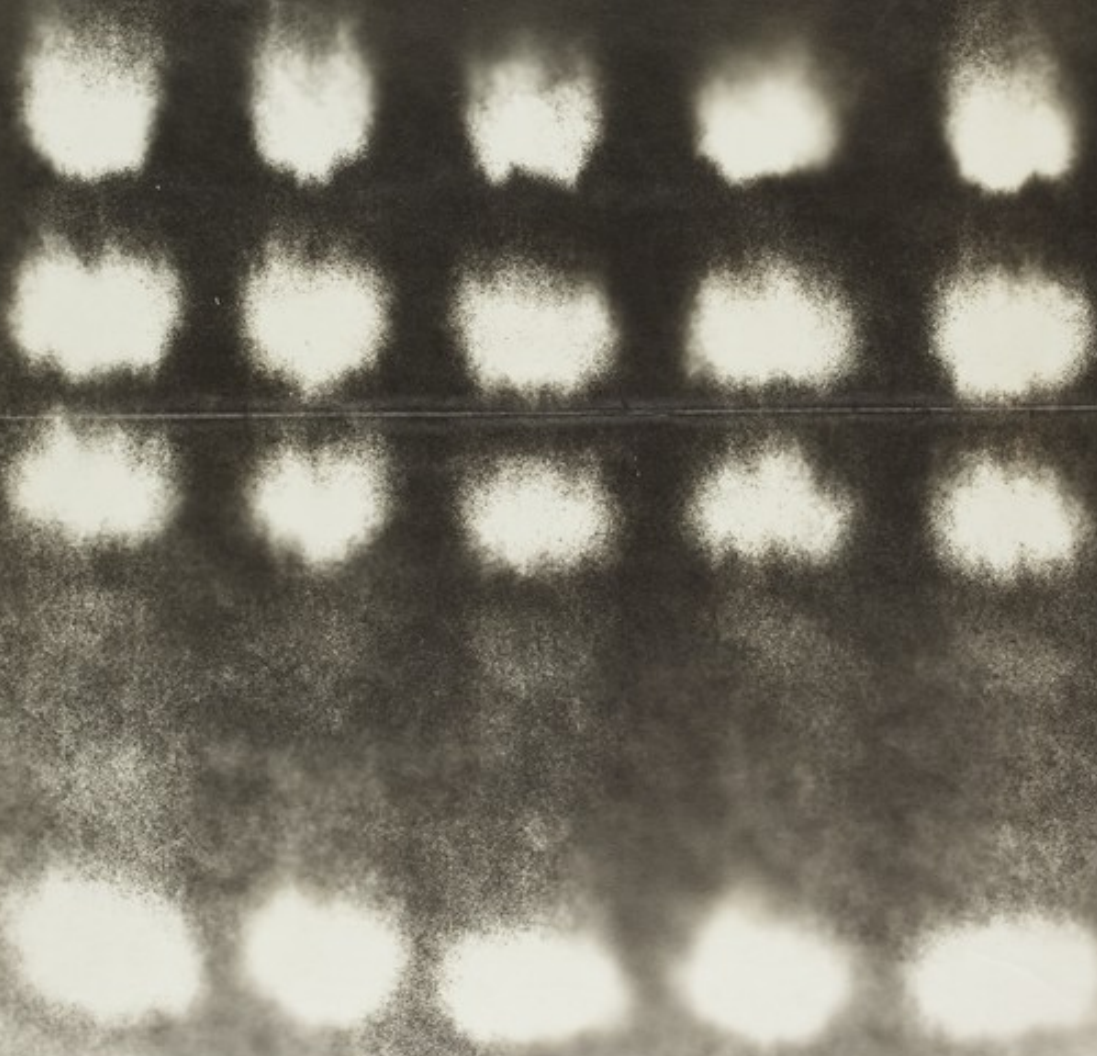
One spot in the left column.

Small white circular mark at the bottom left corner.

Small white circular mark at the bottom right corner.

1902
1903
1904
1905
1906
1907
1908
1909
1910
1911
1912
1913
1914
1915
1916
1917
1918
1919
1920
1921
1922
1923
1924
1925
1926
1927
1928
1929
1930
1931
1932
1933
1934
1935
1936
1937
1938
1939
1940
1941
1942
1943
1944
1945
1946
1947
1948
1949
1950
1951
1952
1953
1954
1955
1956
1957
1958
1959
1960
1961
1962
1963
1964
1965
1966
1967
1968
1969
1970
1971
1972
1973
1974
1975
1976
1977
1978
1979
1980
1981
1982
1983
1984
1985
1986
1987
1988
1989
1990
1991
1992
1993
1994
1995
1996
1997
1998
1999
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026
2027
2028
2029
2030
2031
2032
2033
2034
2035
2036
2037
2038
2039
2040
2041
2042
2043
2044
2045
2046
2047
2048
2049
2050
2051
2052
2053
2054
2055
2056
2057
2058
2059
2060
2061
2062
2063
2064
2065
2066
2067
2068
2069
2070
2071
2072
2073
2074
2075
2076
2077
2078
2079
2080
2081
2082
2083
2084
2085
2086
2087
2088
2089
2090
2091
2092
2093
2094
2095
2096
2097
2098
2099
2100

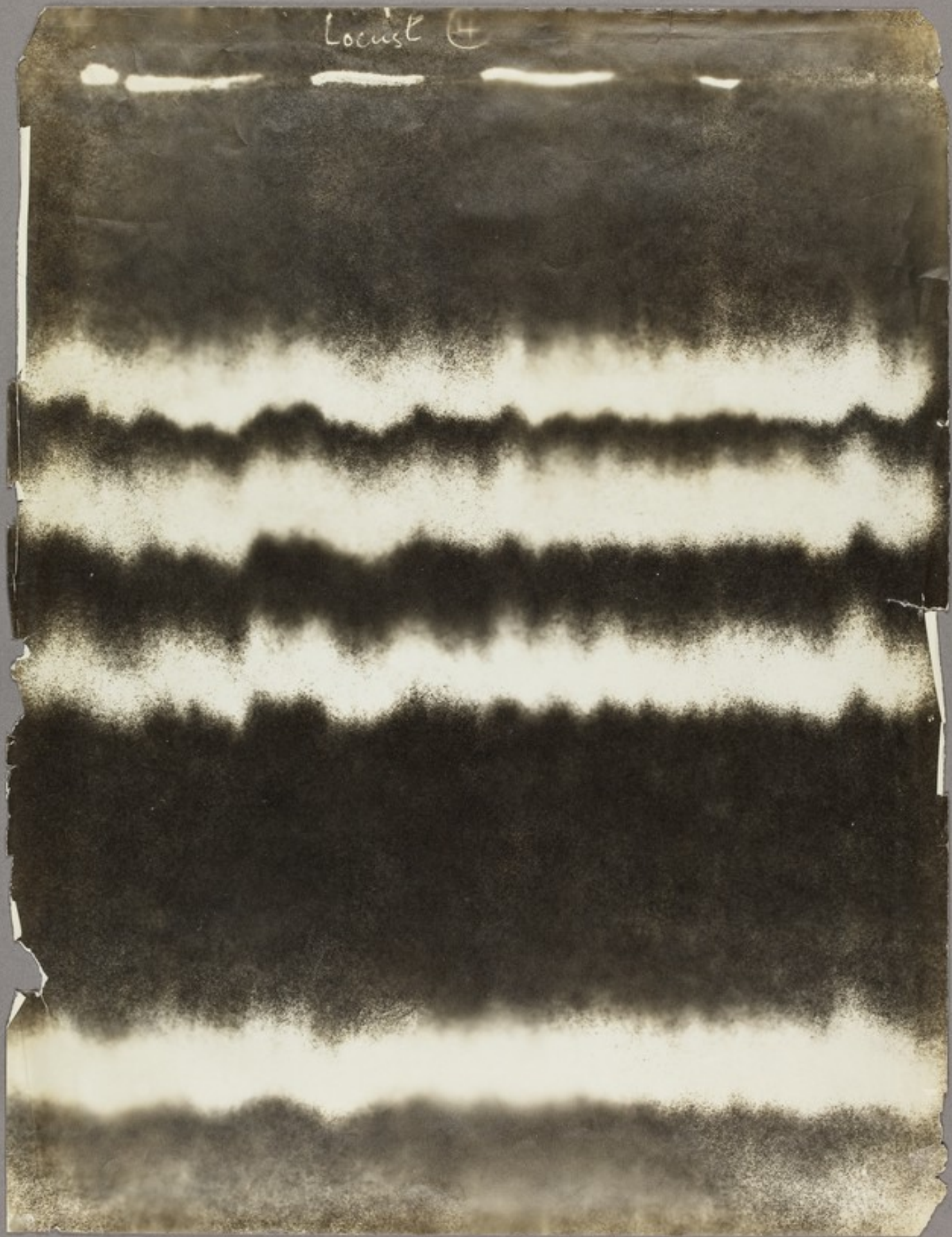
5 NaOH 6 HNA 7 RNase 8 9



X

X

Locust (+)



Edinius C+Hc

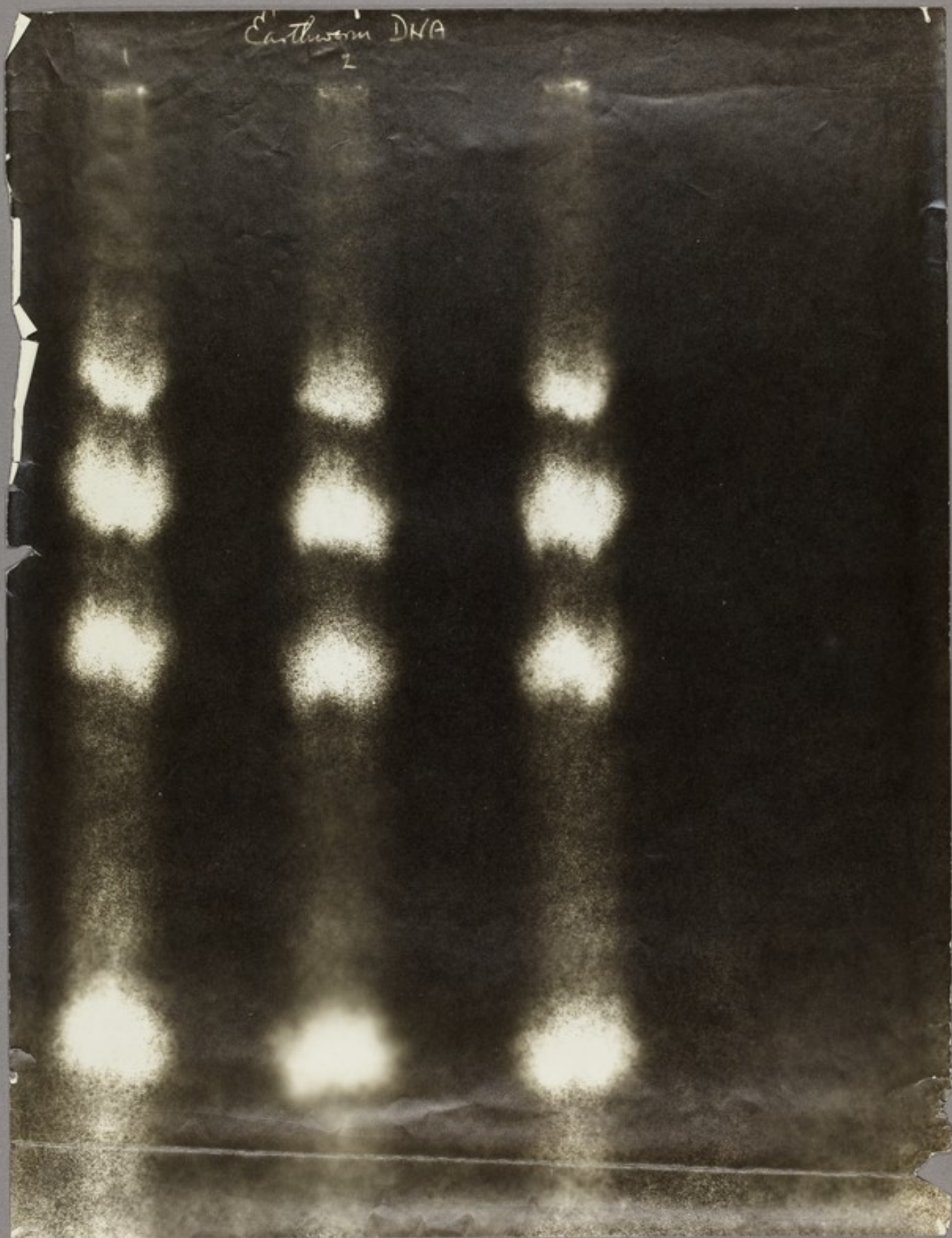
42 A





Ball spectrum ①

Carlson DNA
2



HNA for MC



100-100

100-100 (2) C+He



100-100 (2) C+He

2



695

