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MACADAMIA

BIBLIOGRAFIA

Compilada por
Pierre G. Sylvain

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BIBLIOGRAFIA DE MACADAMIA

Compilada por

Pierre G. Sylvain

**Instituto Interamericano de Ciencias Agrícolas
Centro de Enseñanza e Investigación
Turrialba - Costa Rica**

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SERIE BIBLIOGRAFIAS

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Recientemente ha despertado en varios países cierto interés por el cultivo de la macadamia o nuez de Queensland. Esto se debe en gran parte, al afán que se tiene de ayudar a la diversificación agrícola en las zonas cafetaleras.

Hace algunos años el Centro de Enseñanza e Investigación del Instituto Interamericano de Ciencias Agrícolas (IICA-CEI), hizo la introducción de algunas de las mejores variedades de Macadamia integrifolia y de una de Macadamia tetraphylla. Estas dos especies son las que se usan comercialmente. Se inició algunos ensayos de adaptabilidad en áreas en Costa Rica con distintas características ecológicas.

Para su participación efectiva en el proyecto, el autor de la presente Bibliografía tuvo que hacer un estudio de la literatura disponible en la Biblioteca Conmemorativa Orton de este Centro. Se obtuvo también publicaciones adicionales para aumentar la colección en la Biblioteca.

Considerando el tiempo que se tomó para llevar a cabo este trabajo, se juzgó oportuno poner a disposición de los interesados la documentación ya acumulada. Esta publicación se decidió finalmente gracias al respaldo de la Srta. María Dolores Malugani, Jefe del Servicio de Biblioteca y Documentación del IICA-CEI.

El cultivo de la macadamia sobre bases técnicas es relativamente nuevo y los trabajos publicados no son tan numerosos como en el caso de otros cultivos que han servido de temas de bibliografías a la Biblioteca Orton. Por ejemplo, la Bibliografía sobre Café publicada en 1960, consta de más de 5.000 entradas, mientras el presente trabajo incluye alrededor de 550. Por eso no se creyó necesario usar una clasificación tan detallada como en las otras bibliografías. Del otro lado muchas publicaciones sobre macadamia cubren varios aspectos del cultivo. Estas publicaciones se clasificaron bajo el tema que parecía tener más importancia en el trabajo. Sin embargo, se menciona otra vez el número de la cita bajo otro u otros temas de clasificación, según el caso. Estos números se encuentran inmediatamente bajo los títulos después de la locución "Véase también". Con pocas excepciones, las referencias pertenecen a la colección de la Biblioteca del Centro y pueden consultarse allí mismo.

Esta Bibliografía con fecha hasta el año 1968, incluye varios tipos de publicaciones: boletines, folletos, artículos de revistas, capítulos de libros e informes anuales. En la redacción de las referencias bibliográficas se usó las Normas de estilo oficiales del IICA.

Para un buen uso de la bibliografía se deben considerar los cambios ocurridos en la nomenclatura taxonómica del género Macadamia.

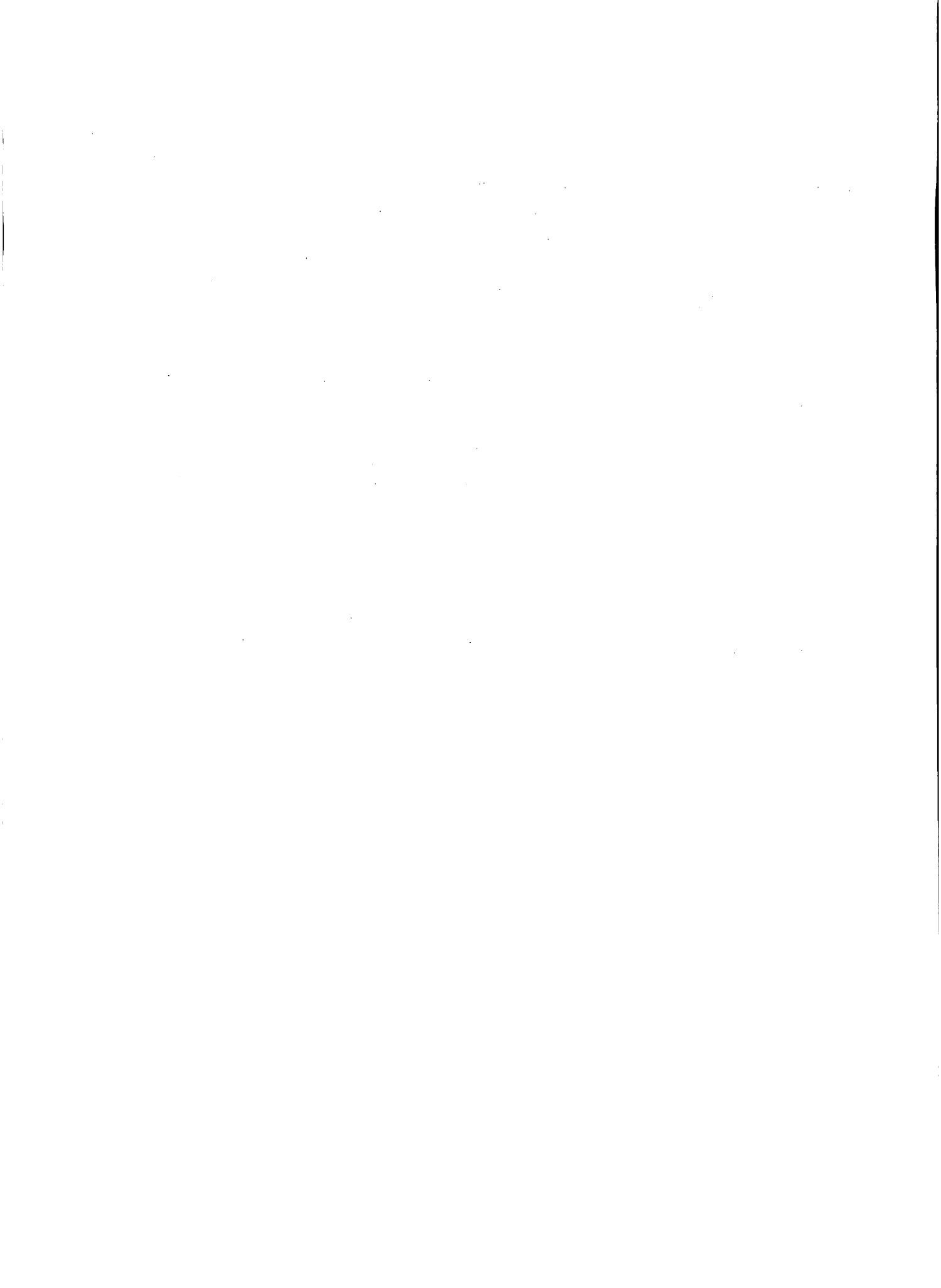
Como lo explica bien el editor del "California Macadamia Society Yearbook" en una nota de pie en la página 14 del volumen IV, año 1958, la especie llamada actualmente Macadamia integrifolia fue designada durante muchos años bajo el nombre de Macadamia ternifolia var. integrifolia. Luego desde el año 1954 fue conocida como M. ternifolia sin indicación de variedad, siguiendo la recomendación de L. S. Johnson, botánico australiano. Finalmente otro botánico australiano Lindsay Smith aclaró la situación en 1956 e informó que el nombre de M. ternifolia pertenecía a una especie que producía nueces amargas que no eran comestibles. Según él, el nombre de M. integrifolia debería aplicársele a la especie con conchas lisas, con hojas y conchas rugosas, la cual es la más cultivada en la actualidad bajo el nombre de M. tetraphylla. Para más información sobre este importante asunto se pueden consultar las referencias de Storey, citadas en esta obra bajos los números 235 y 236.

Vale la pena mencionar que la misma sustancia amarga y tóxica encontrada en el M. ternifolia, puede hallarse también en las nueces de variedades comerciales (véase referencias 449, 478 de esta bibliografía) lo que debe tratarse de eliminar por la selección. Las plantas con estas características no pueden usarse como patrones en injertos, ya que puede transmitirse la sustancia tóxica del porta-injerto a la parte injertada (véase referencia 453 de esta bibliografía).

Se debe agradecer de manera especial la colaboración del Lic. Hugo Cáceres, Bibliógrafo, de la Biblioteca Orton, quien revisó todas las referencias y su numeración, agregó varias accesiones y preparó el índice de autores. Sin su ayuda y su apoyo esta obra no hubiera podido terminarse.

Turrialba, Enero 1970

Pierre G. Sylvain



INTRODUCTION

There is now a new interest in various countries for the cultivation of Macadamias or Queensland nuts. This interest is often caused by the desire of stimulating crop diversification in coffee districts.

A few years ago, the Training and Research Center of the Inter-American Institute of Agricultural Sciences (IICA-CEI), introduced some of the best varieties of Macadamia integrifolia and one of Macadamia tetraphylla. These two species are those actually grown commercially. Some adaptation trials were started in areas of Costa Rica with different ecological characteristics.

In order to participate effectively in this project the author of the present Bibliography had to make a study of the literature available at the Orton Commemorative Library of the Center. A number of publications were also ordered to increase the Library collection.

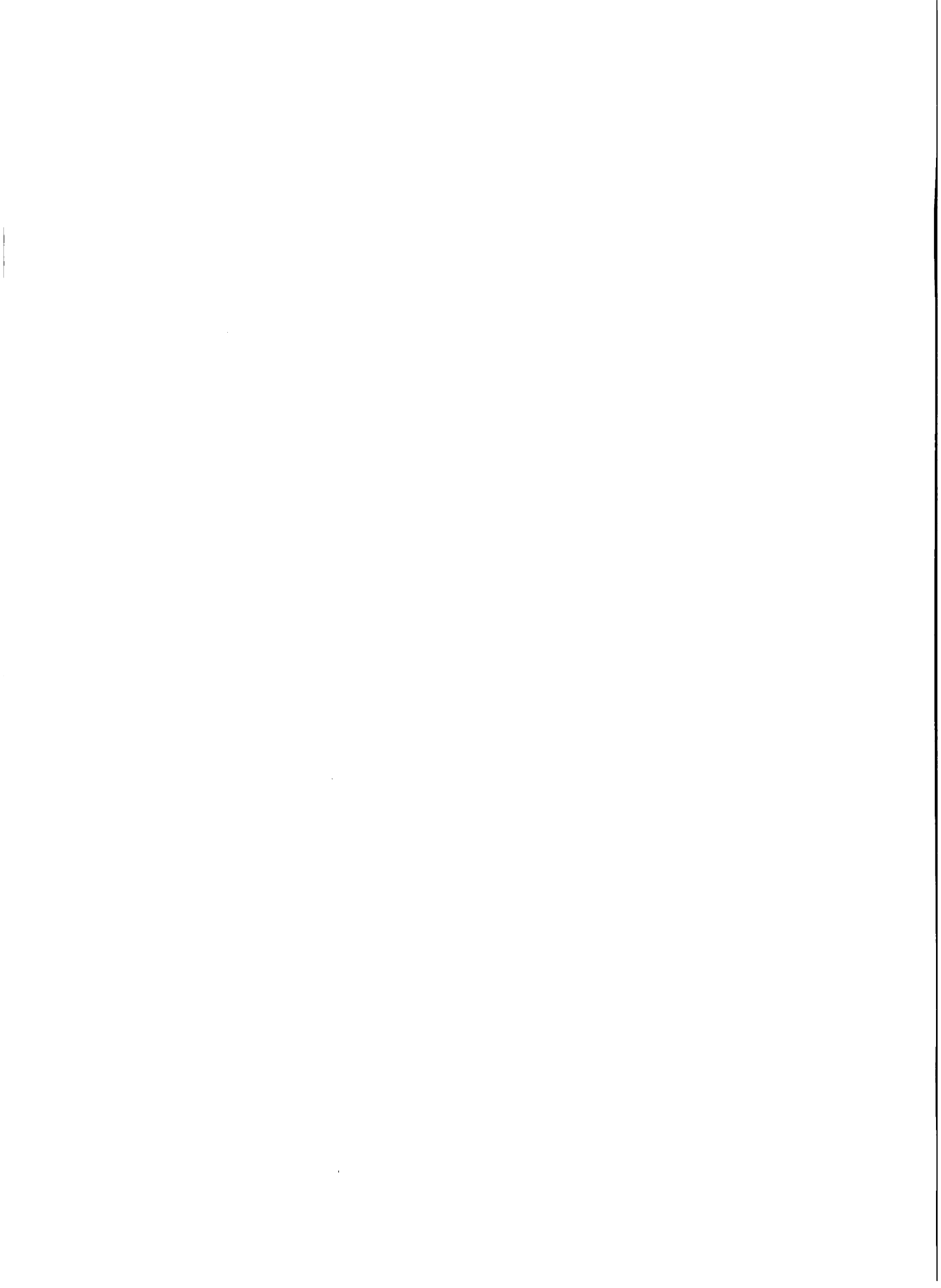
Considering the time dedicated to this work of documentation, it was thought worthwhile to make available to other interested persons the information so obtained. This work owes also its publication to the encouragement given to the author by Miss María Dolores Malugani, Chief of the Library and Documentation Service at IICA-CEI.

The commercial production of macadamia is relatively a new venture and its technical literature is not as extensive as in the case of other crops which were previously used as topics of bibliographies by the Orton Library. For instance the Coffee Bibliography published in 1960 includes more than 5.000 entries whereas there are about 550 in the present work.

For this reason, it did not seem necessary to use such a detailed classification as in the other cases. On the other hand many publications on macadamia cover various aspects of the crop. These publications have been classified under the topic which seemed most important in the work. However, to facilitate consultation, the entry number is mentioned again under one or more topics according to the case. These numbers are given immediately under the titles of the topics preceded by the Spanish words "Véase también" which means in English "see also".

With few exceptions, the references presented may be found and consulted at the Orton Library of the Turrialba Center.

This Bibliography includes various types of publications: bulletins, pamphlets, journal articles, chapters of books and annual reports. They are dated up to the year 1968.



In the redaction of the bibliographic references the official norms of styles of IICA (Inter-American Institute of Agricultural Sciences) were used.

For a better use of the Bibliography, the changes occurred in the taxonomic nomenclature of the genus Macadamia should be considered. As it is well explained by the editor of the "California Macadamia Society Yearbook", in a footnote of page 14 of Volume IV, year 1968, the species now called Macadamia integrifolia was known during many years under the name of M. ternifolia var. integrifolia. But since 1954 only the name of Macadamia ternifolia was used following the recommendation of the Australian botanist L. S. Johnson. Finally, in 1956, another Australian botanist Lindsay Smith clarified the matter. According to him the same M. ternifolia belongs to a species producing bitter unpalatable nuts. He also reported that the name Macadamia integrifolia should be used for the smooth shelled species which is now grown on a larger scale and the name M. tetraphylla for the rough-leaved, rough-shelled species in cultivation. For additional information on this subject, the articles of Storey may be consulted. They are cited in this Bibliography under the numbers 235 and 236.

It is worthwhile to mention that the presence of the same bitter toxic substance found in M. ternifolia has been reported in nuts of commercial varieties (see references No. 449 and 478 of this Bibliography). They try to eliminate this condition by selection. The plants showing the characteristic cannot even be used as stock for grafting or budding as it has been found that the bitter toxic substance may be transmitted to the scion by the stock (see reference No. 453).

The collaboration of Mr. Hugo Cáceres, Bibliographer of the Orton Library, must be especially acknowledged. He has revised all the references and their numeration, has added new entries and has prepared the author index. Without his help and encouragement this work could not have been accomplished.

Turrialba, January 1970

Pierre G. Sylvain

TABLA DE CONTENIDO

	<u>Pág.</u>
INTRODUCCION	1
HISTORIA Y ORIGEN	1
TRABAJOS GENERALES	1
ESTUDIOS REGIONALES	4
Africa	4
América (Estados Unidos)	4
América (otros países)	7
Asia y Oceanía	8
Europa	11
CLIMA Y SUELOS	11
LA PLANTA	12
Genética y Fitomejoramiento	12
Anatomía, Citología, Morfología, Taxonomía, Fisiología	16
Fisiología vegetal	18
EL CULTIVO	21
Propagación	21
Prácticas de cultivo	25
ENFERMEDADES	29
PLAGAS	31
CALIDAD Y COMPOSICION QUIMICA	33
BENEFICIO	35
ECONOMIA	38
General	38
Promoción de ventas	39
INVESTIGACION EN GENERAL	40
INDICE DE AUTORES	42

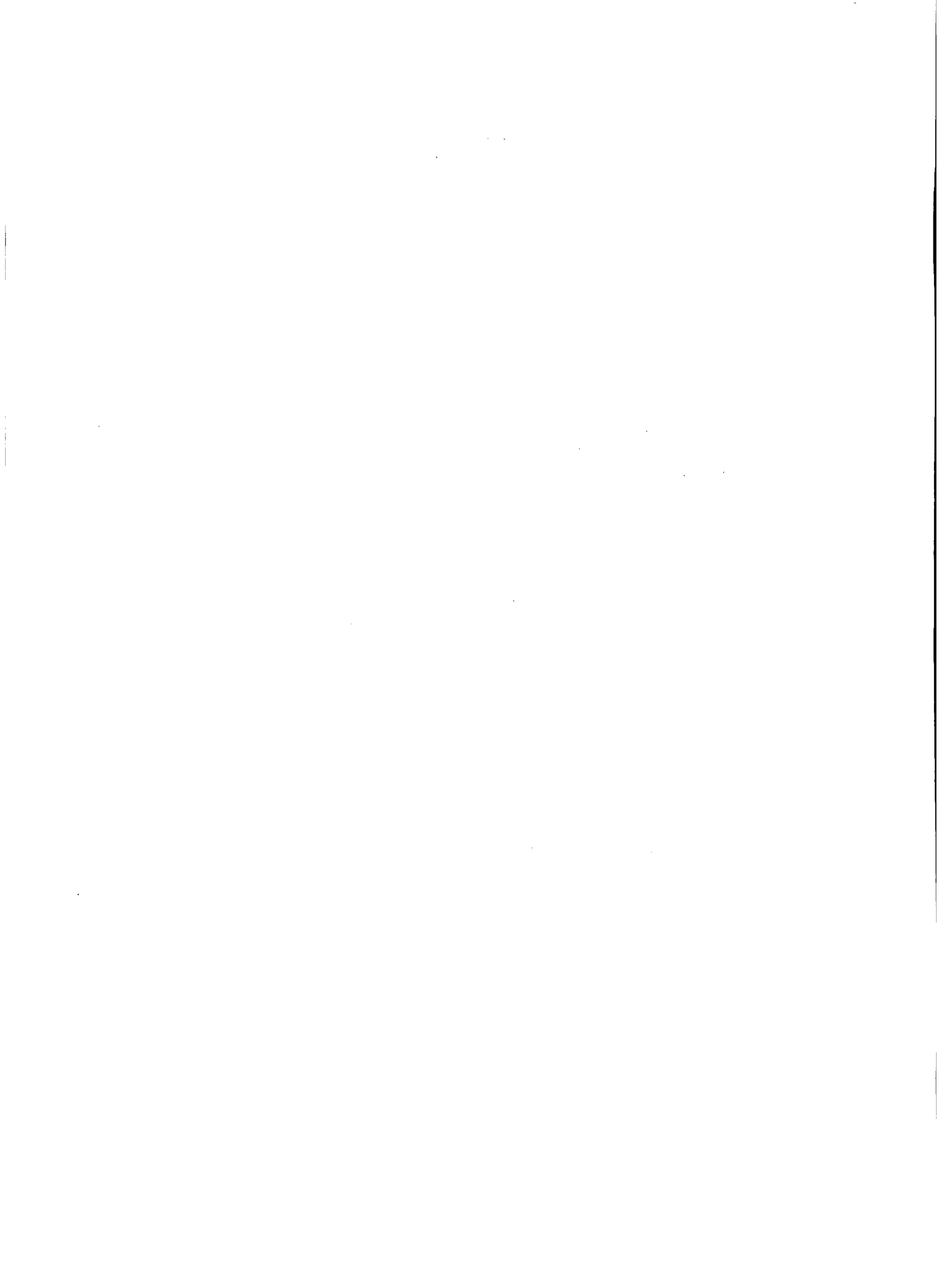
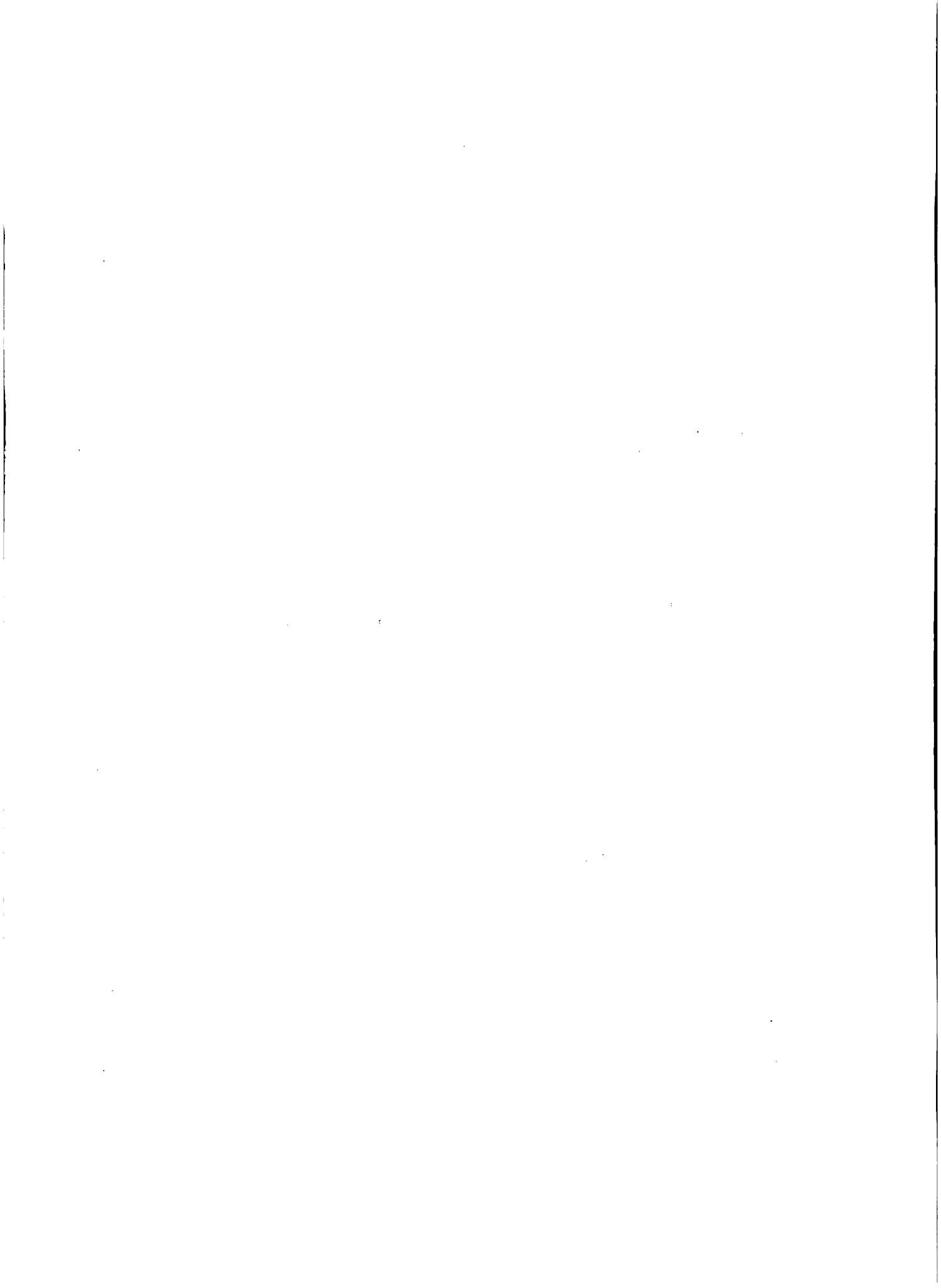


TABLE OF CONTENTS

	<u>Page</u>
INTRODUCTION	iii
HISTORY AND ORIGIN	1
GENERAL WORKS	1
REGIONAL STUDIES	4
Africa	4
America (United States)	4
America (other countries)	7
Asia and Oceania	8
Europe	11
CLIMATE AND SOILS	11
THE PLANT	12
Genetics and Breeding	12
Anatomy, Citology, Morphology, Taxonomy, Physiology	16
Plant physiology	18
THE CROP	21
Propagation	21
Cultural practices	25
DISEASES	29
PESTS	31
QUALITY AND CHEMICAL COMPOSITION	33
PROCESSING	35
ECONOMY	38
General	38
Marketing	39
RESEARCH IN GENERAL	40
AUTHOR INDEX	42



HISTORIA Y ORIGEN

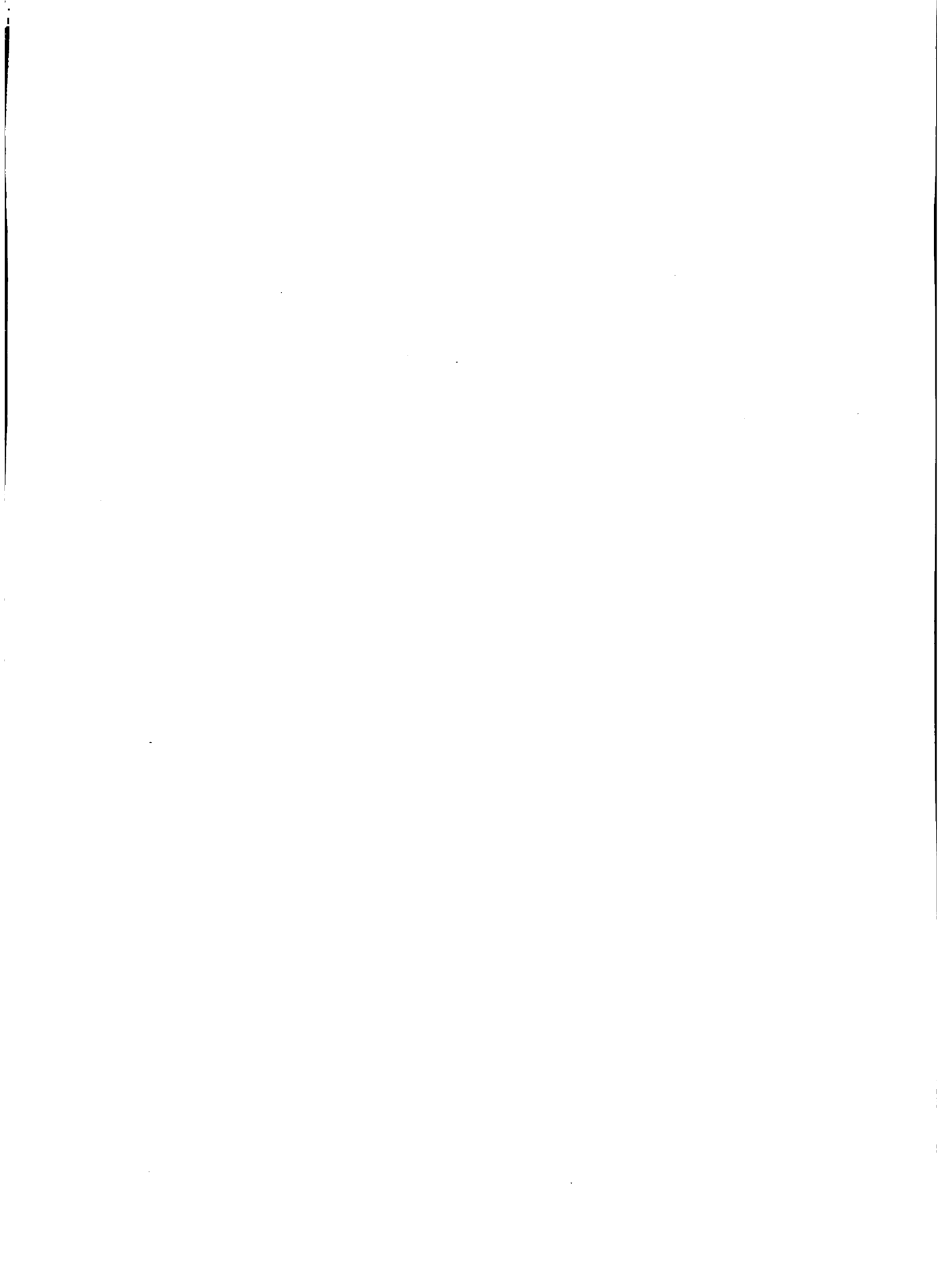
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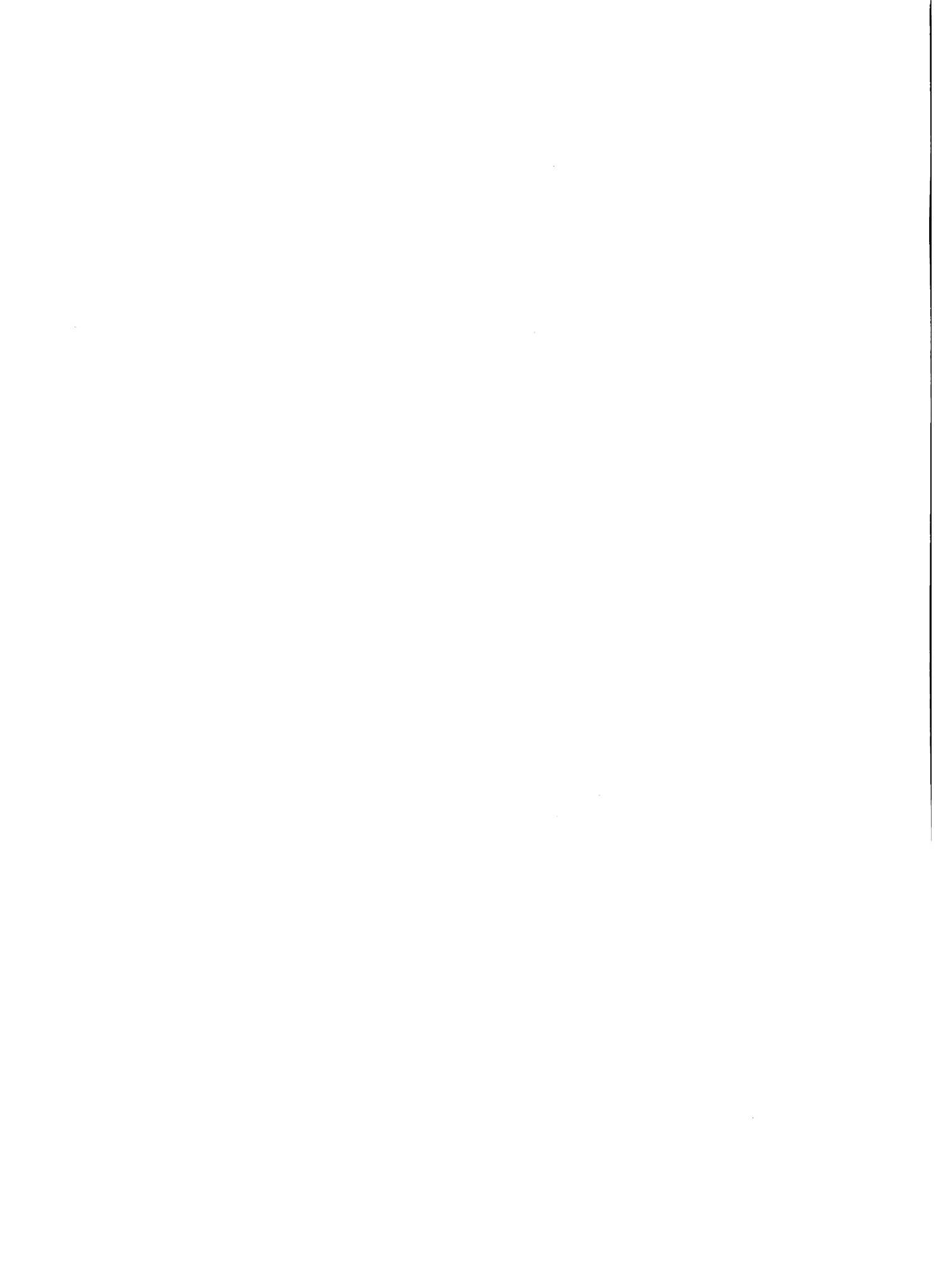
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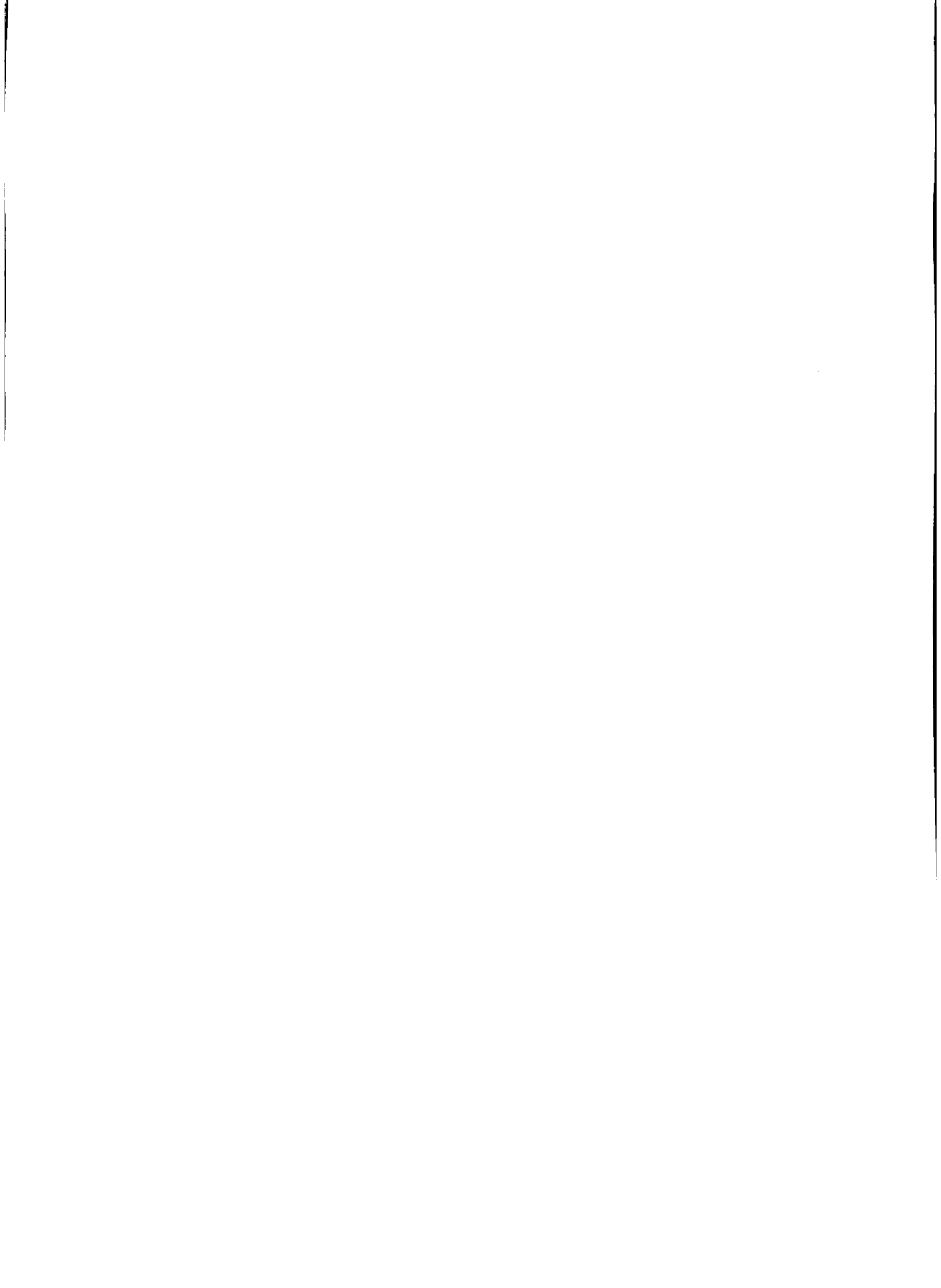
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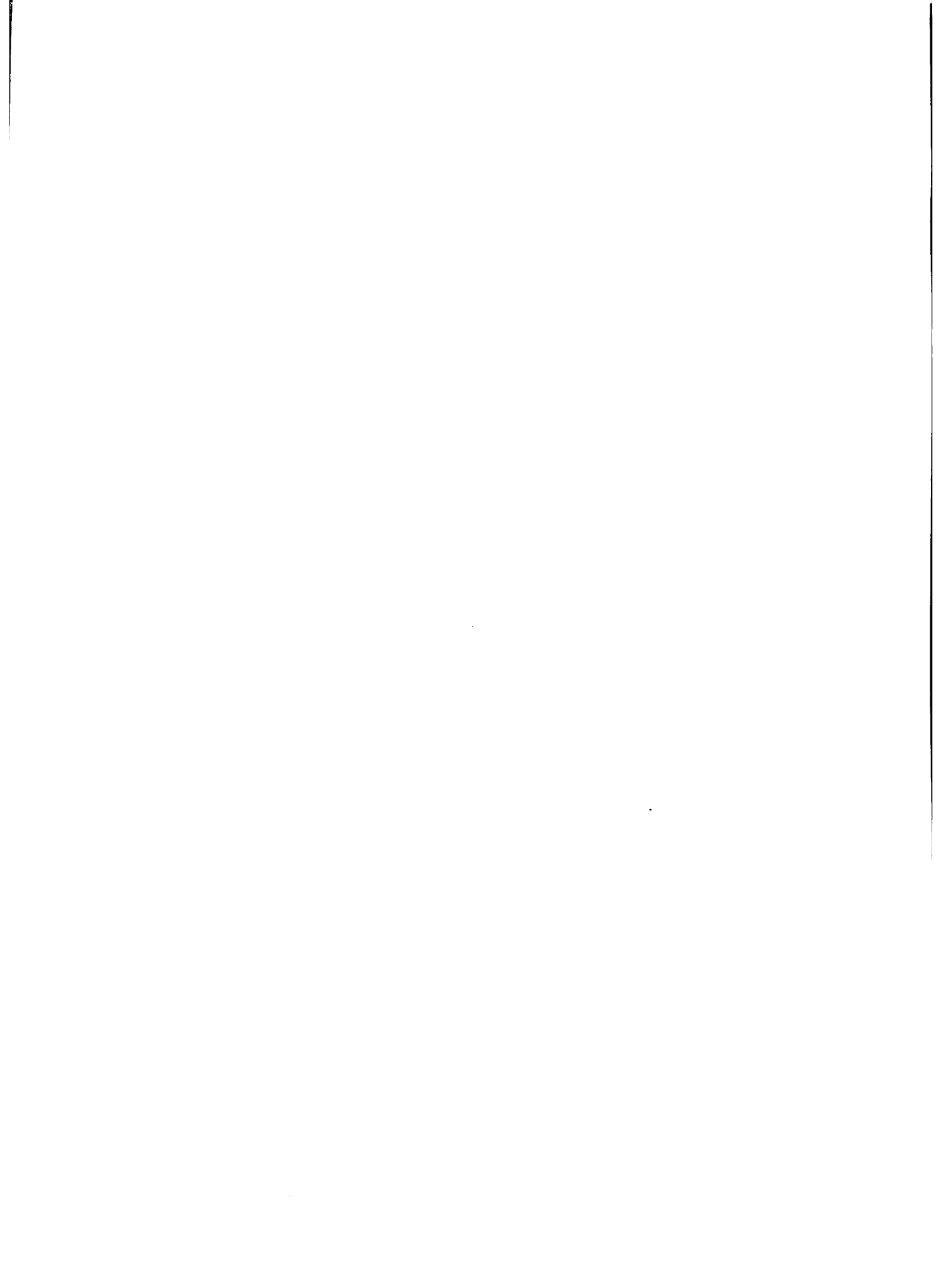
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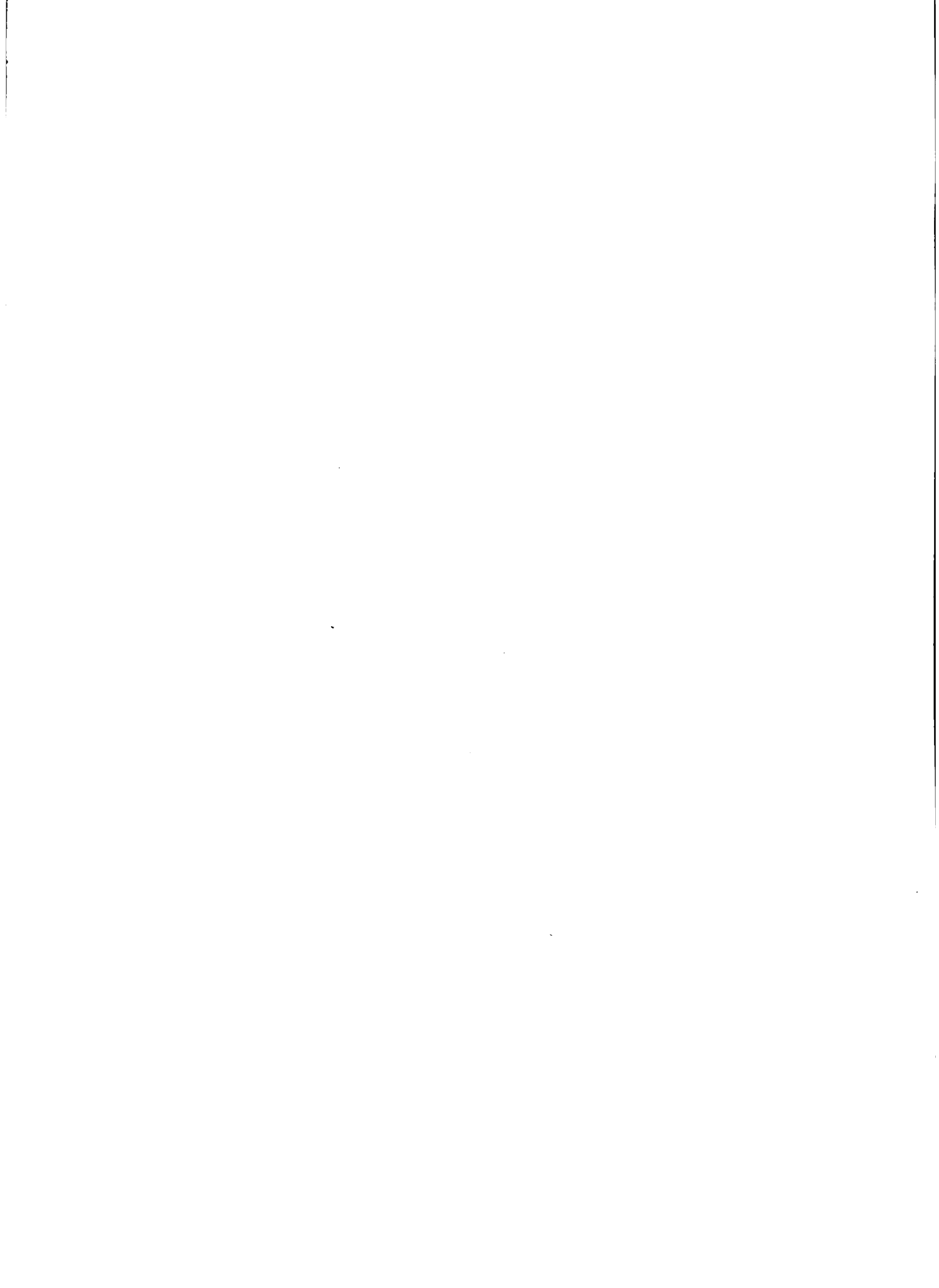
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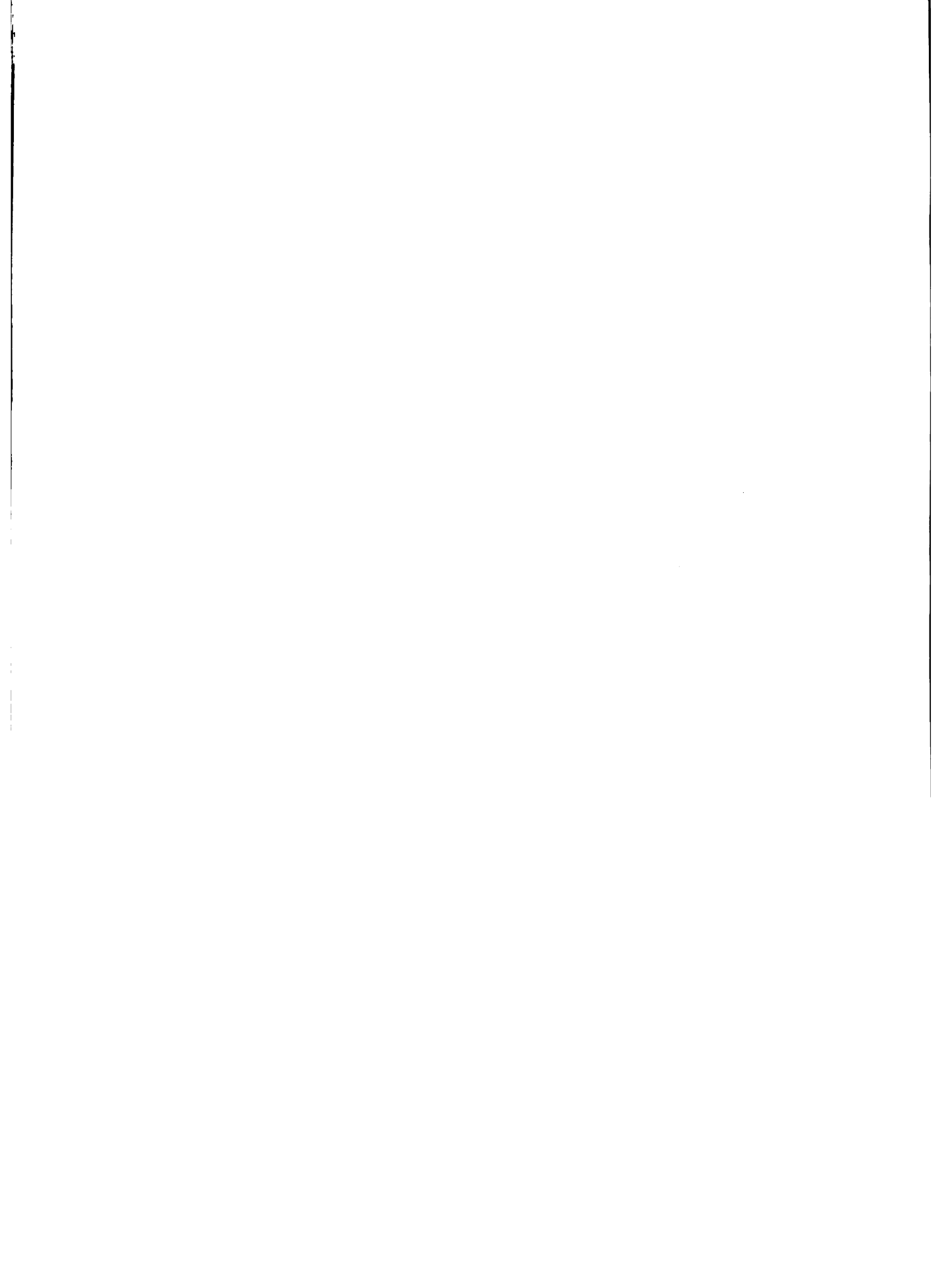
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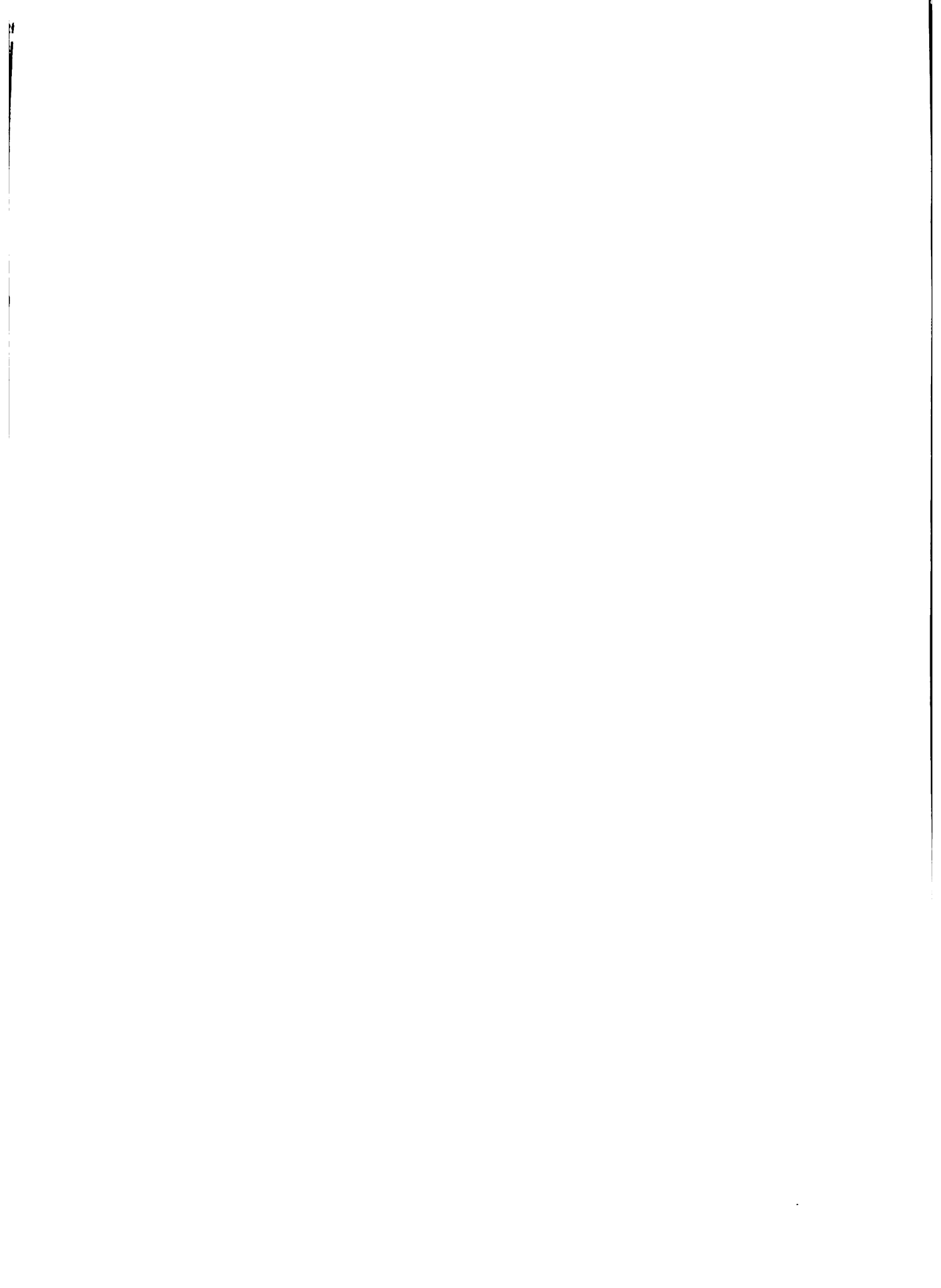


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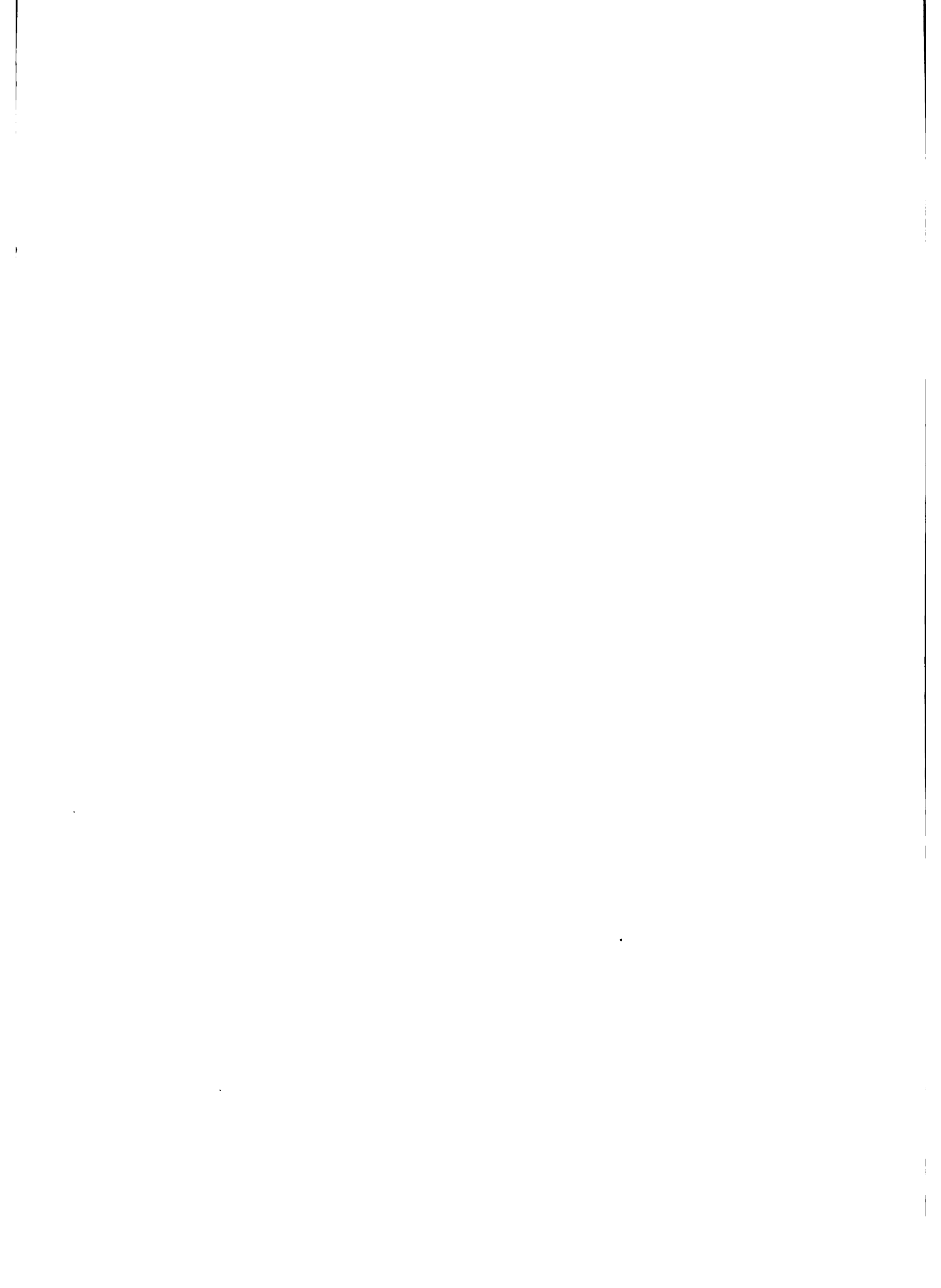
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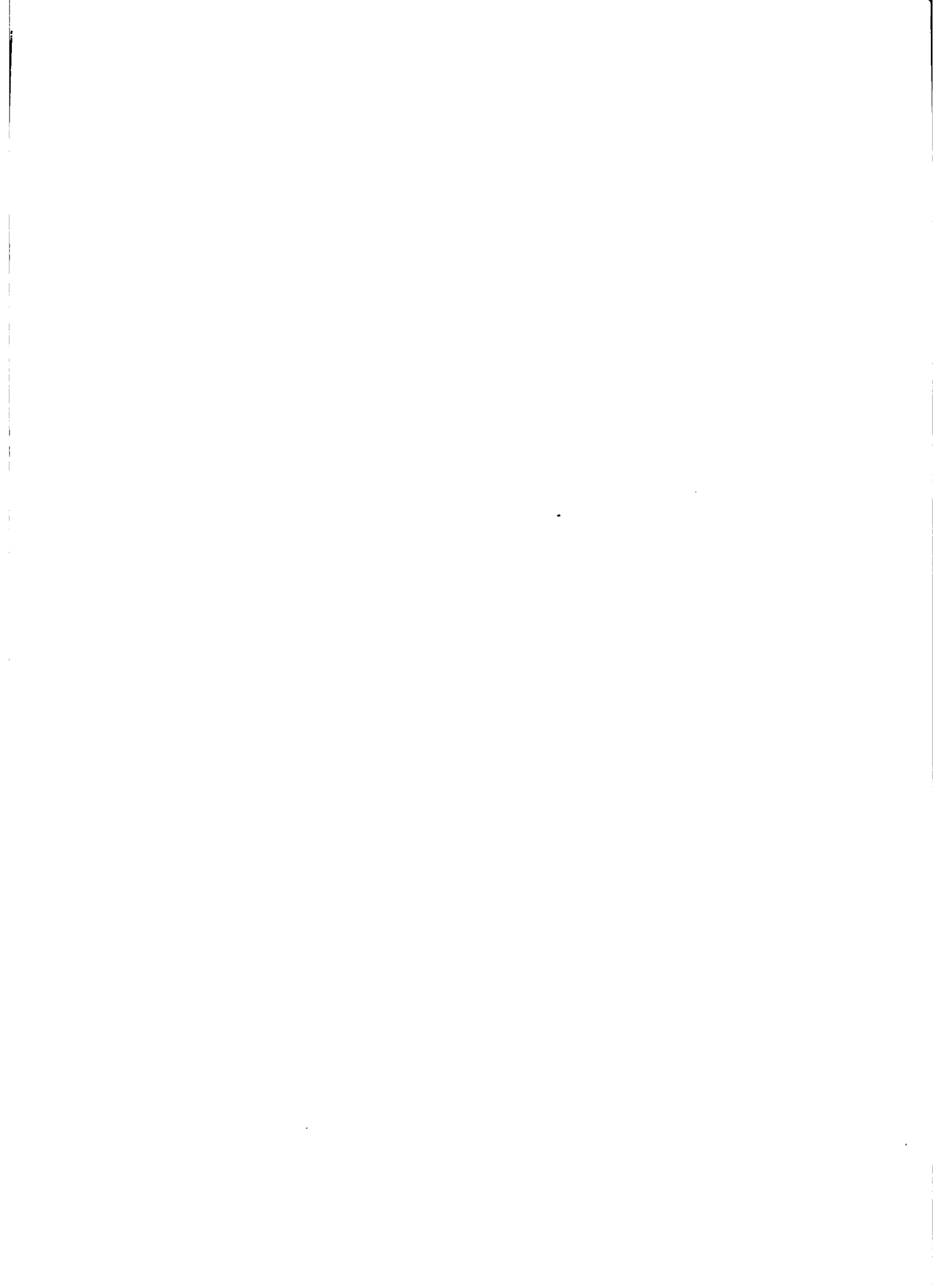
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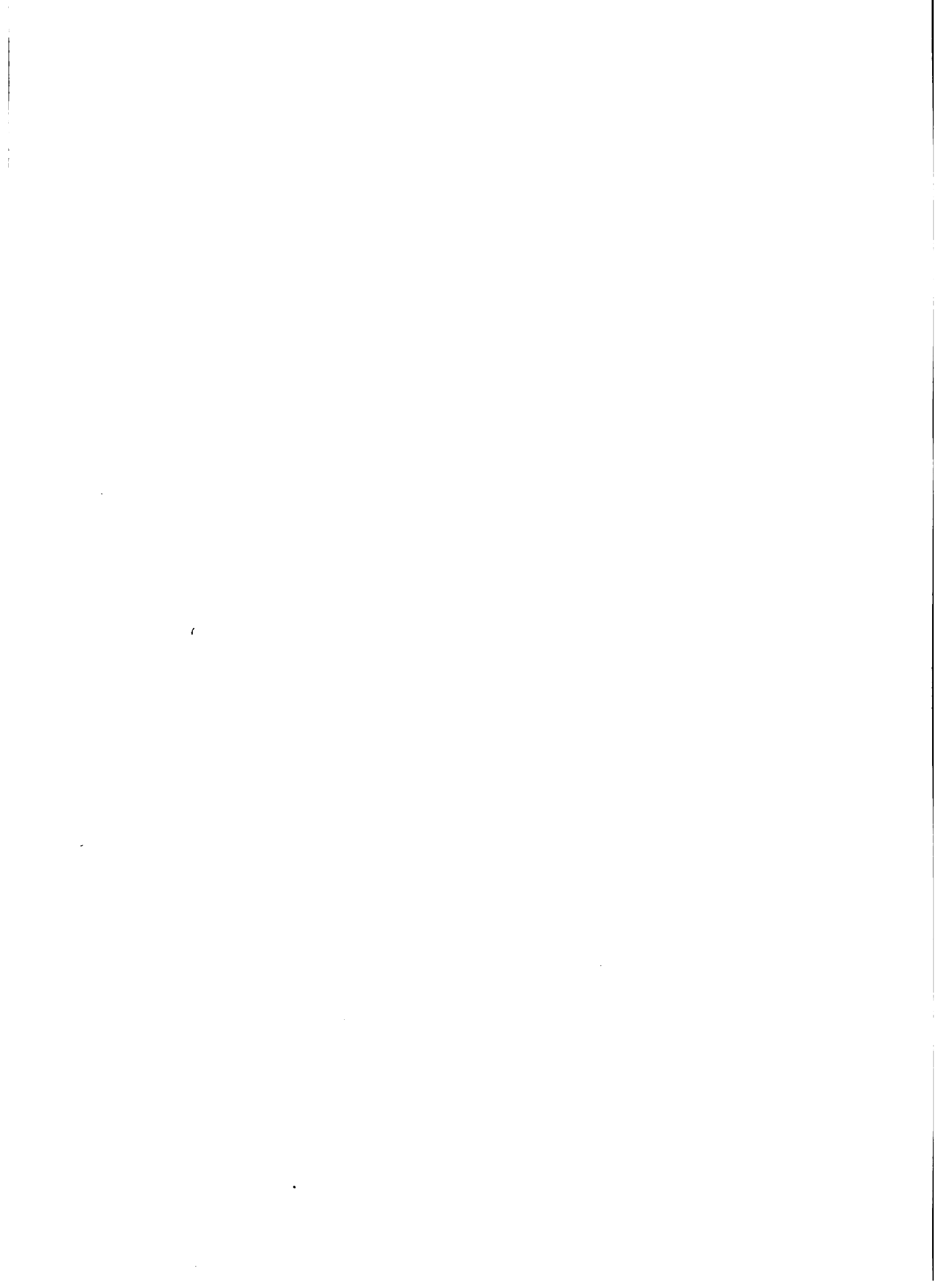
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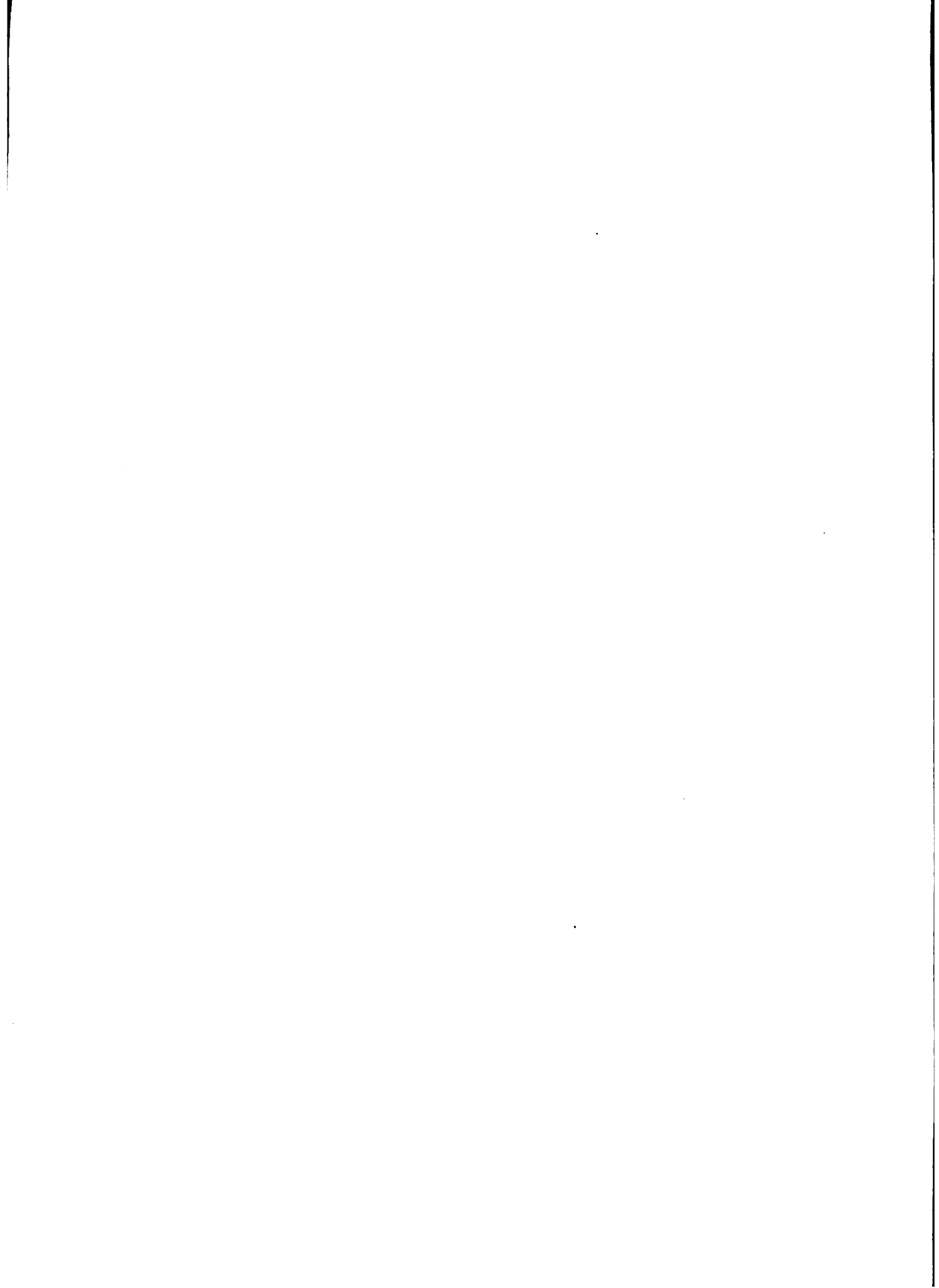
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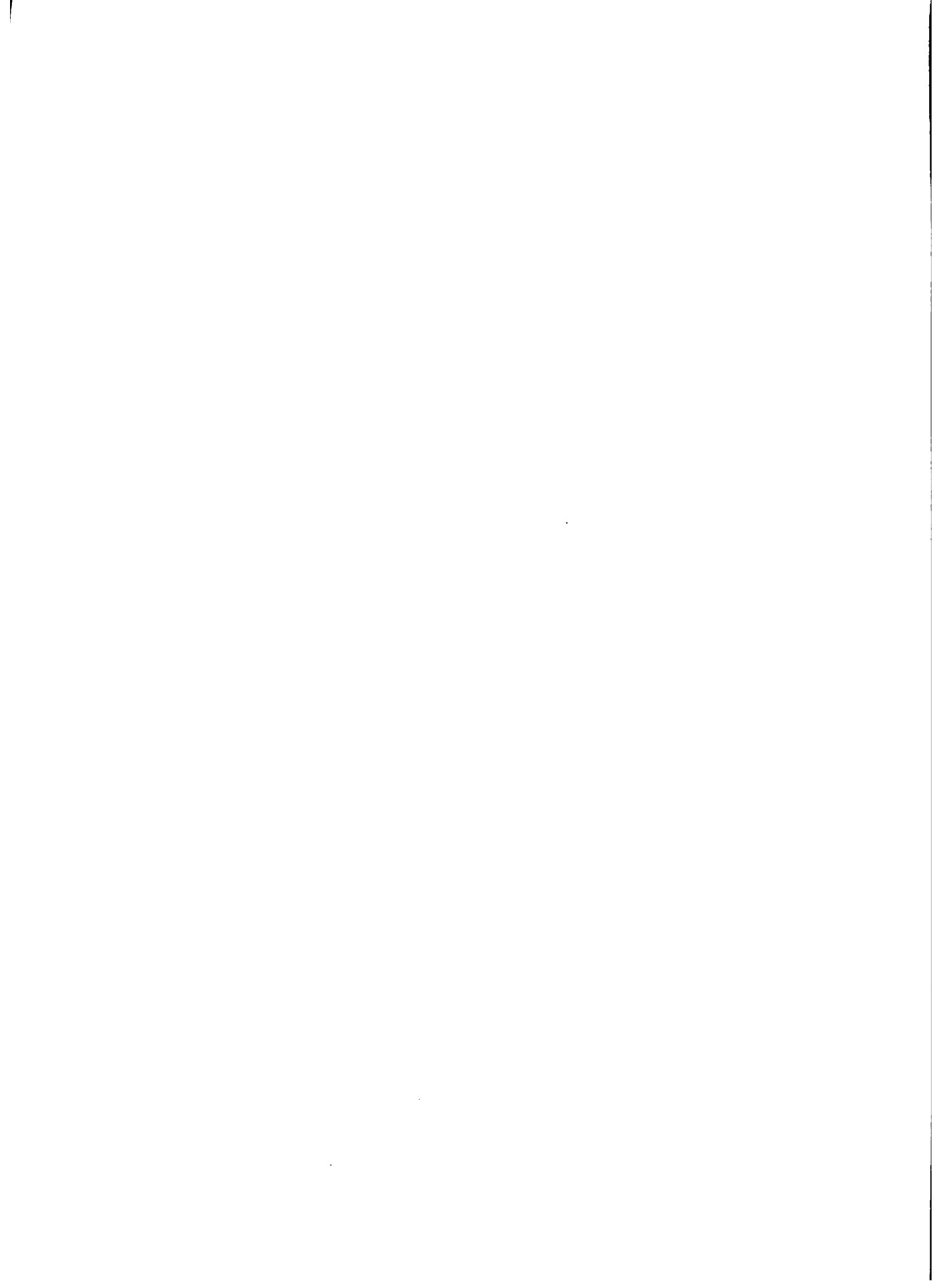


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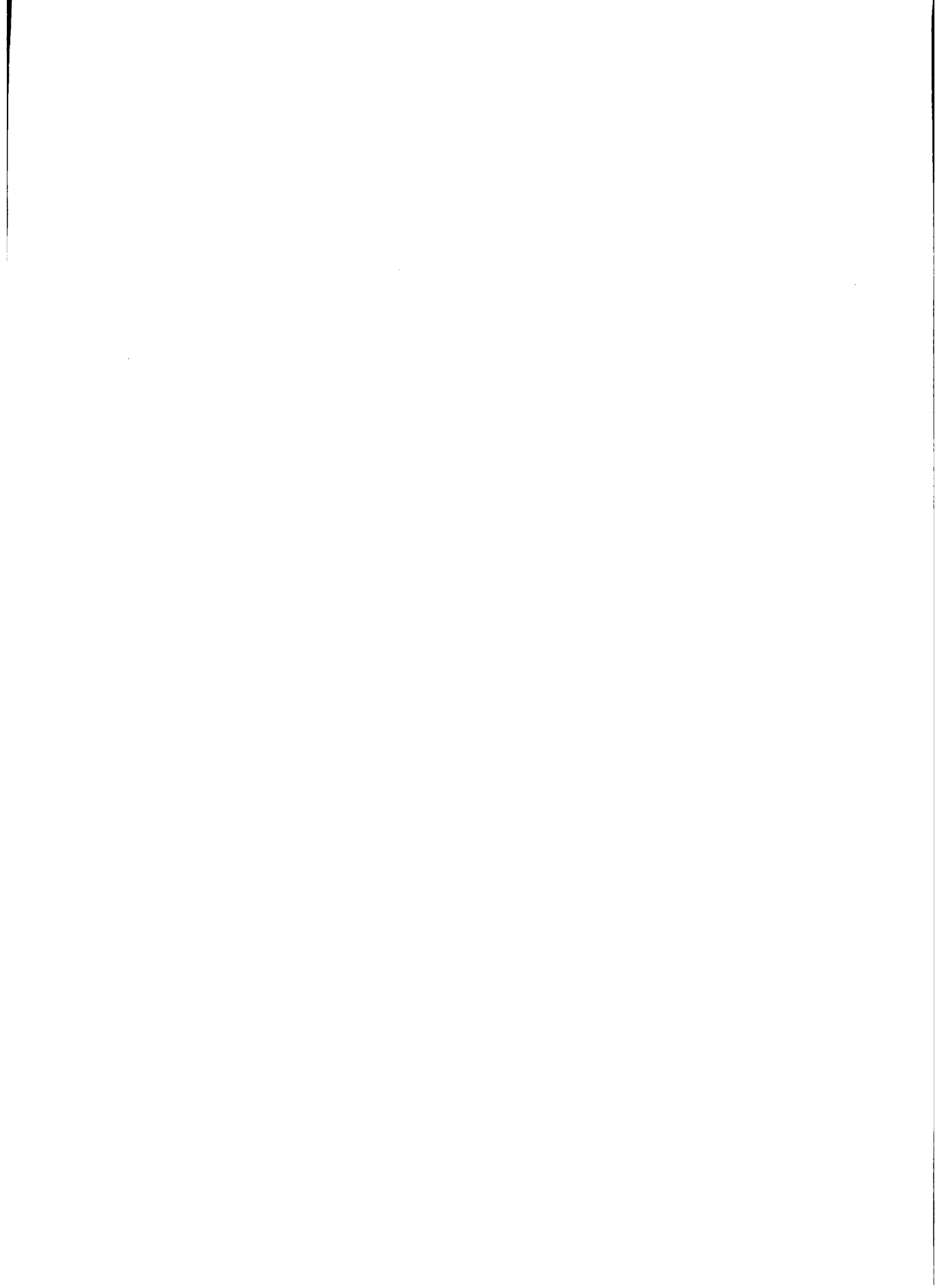
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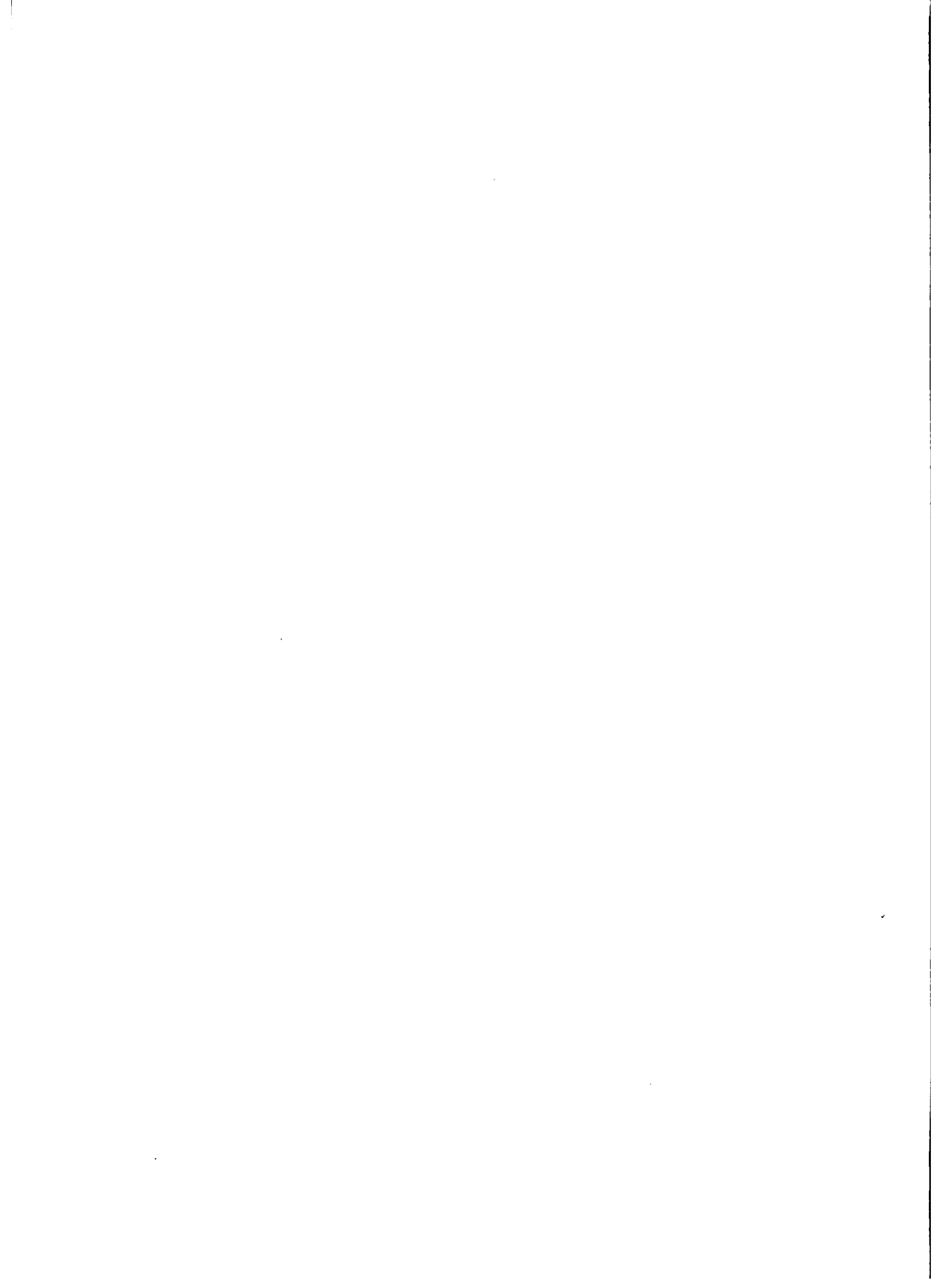
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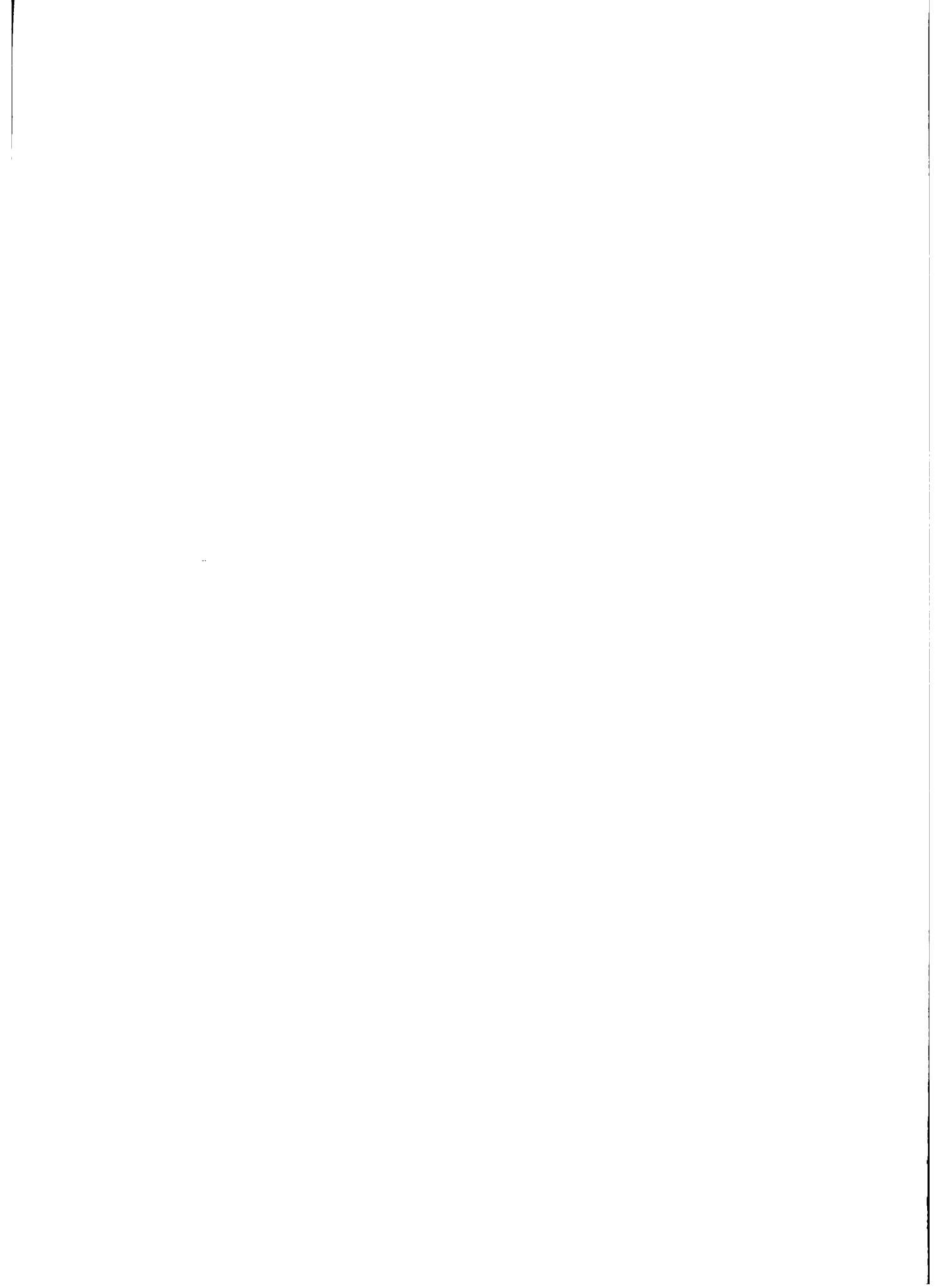
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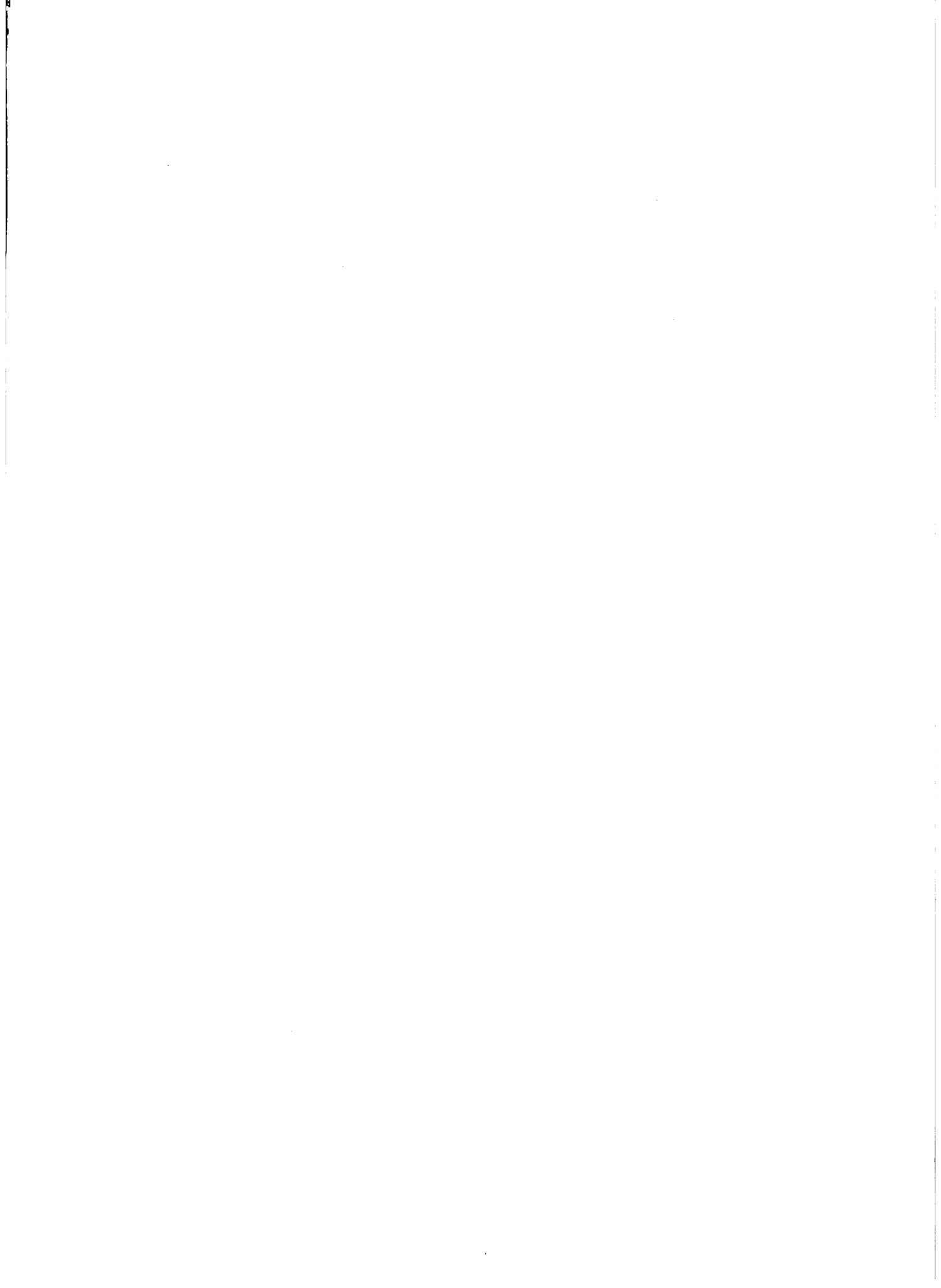
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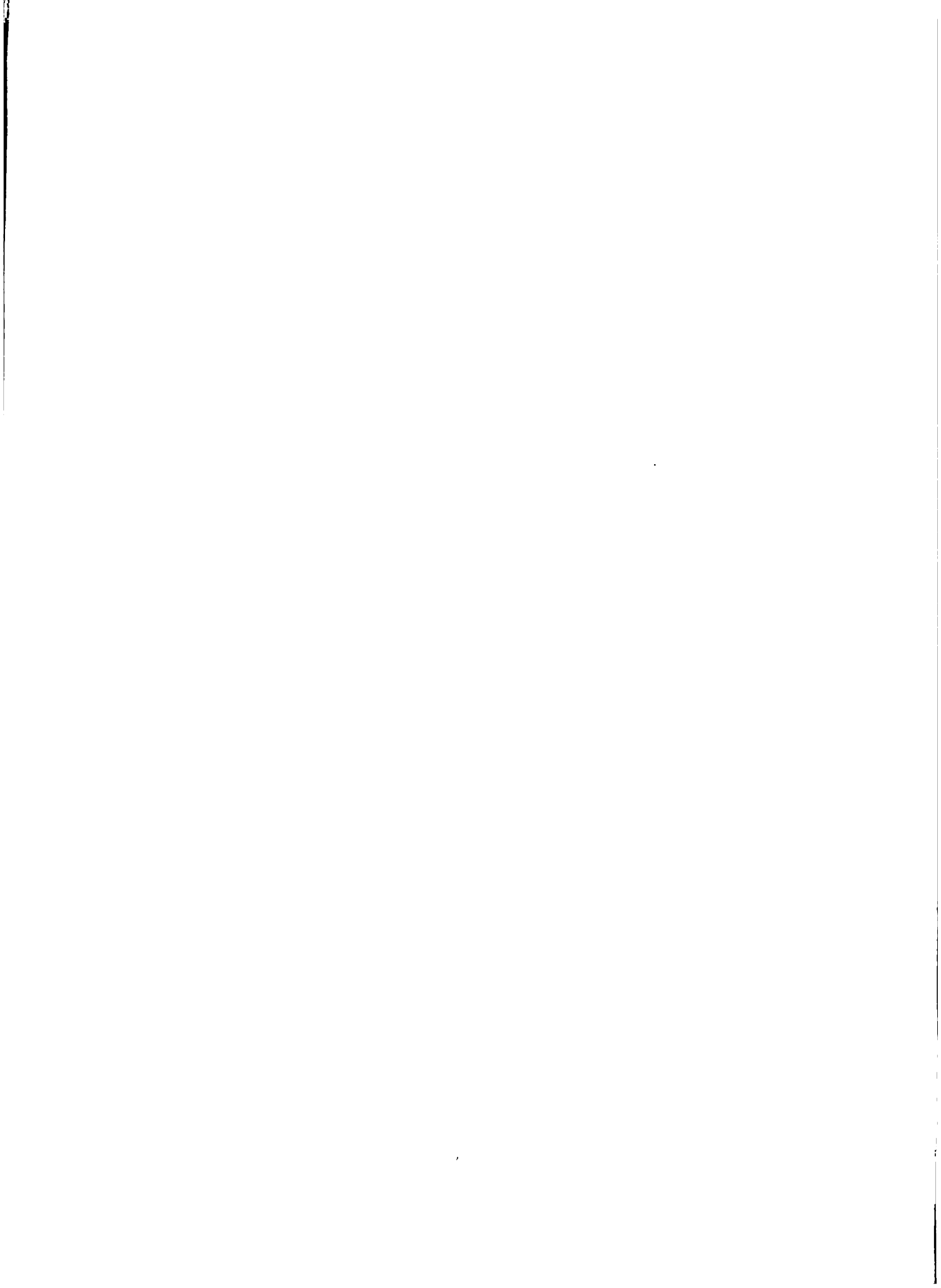
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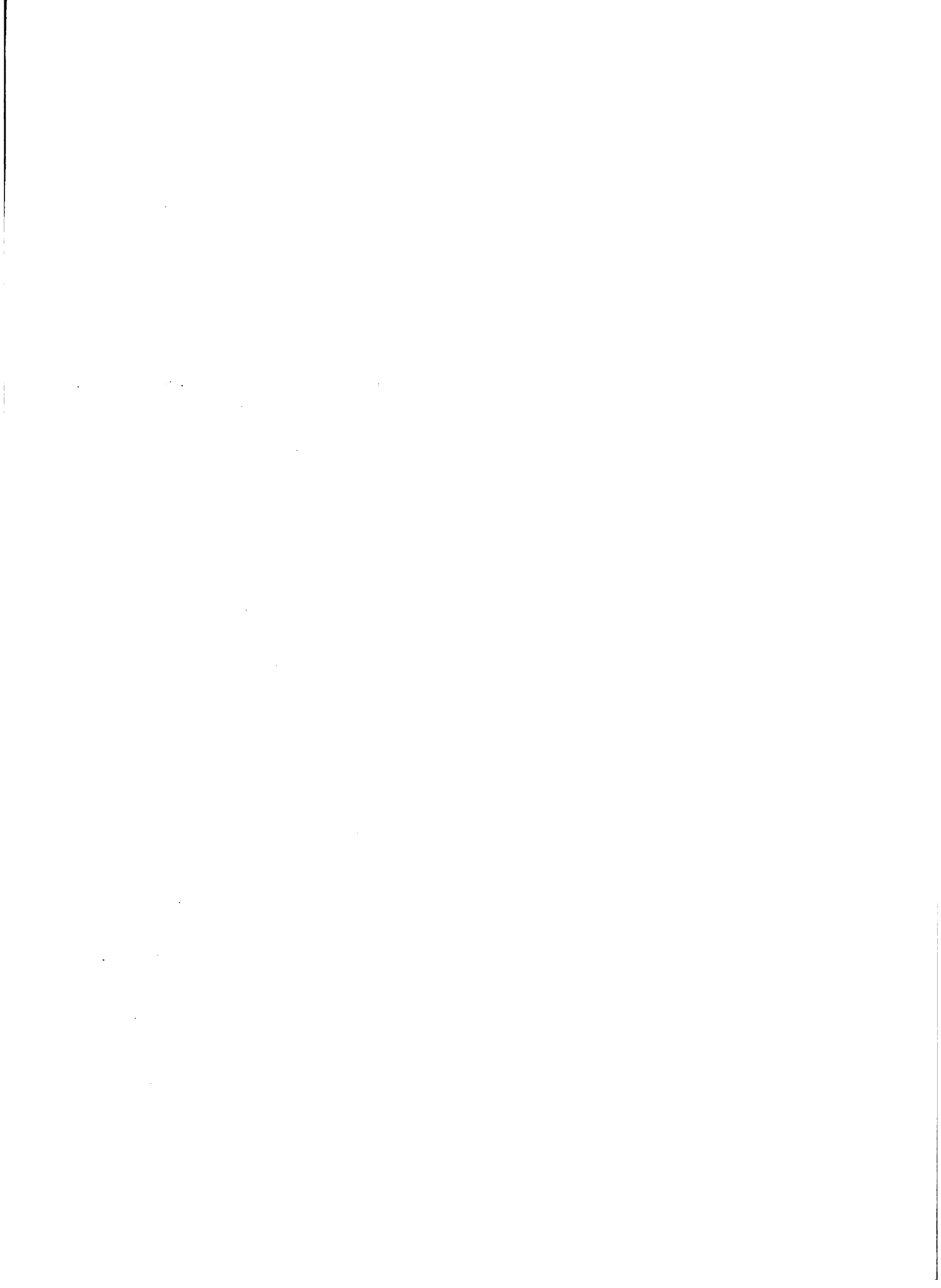


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INDICE DE AUTORES

- Allan, P. 37, 157, 286-288
Almeyda, N. 77
Aoki, G. 513
Atkins Junior, E. L. 422
Awada, M. 138, 250, 251, 252, 254
Axtell, R. C. 80
- Bailey, F. M. 214, 215
Barber, R. H. 510
Barnes, H. 97
Barrau, J. 289
Beaumont, J. H. 139, 158-161, 197, 199,
200, 216-218, 290, 308, 339, 358
Beck, W. 340
Bembower, W. 341, 342
Benítez, J. 89
Bess, H. A. 423
Beutel, J. 47
Bhangeo, M. S. 245
Biebel, J. P. 76
Binder, R. J. 201, 479
Bois, D. 136
Bolt, L. C. 309, 310
Bond, K. 343
Branthoover, B. 467
Bridge, R. E. 445
Brimblecombe, A. R. 424
Butchard, D. H. 514
- California Macadamia Society 48
Camacho, E. 81, 291, 425
Cameron, J. W. 446, 454, 455
Cann, H. J. 98
Capurón, R. 219
Carlson, N. K. 515
Carter, R. W. 49, 292
Castillo Amado, D. 516
Castillo V., J. 82
Cavaletto, C. G. 447, 448, 480, 481, 483
Chandler, W. H. 12
Cheel, E. 13
Chu, A. C. 482
Cobin, M. 293
Cochran, R. E. 83, 84
Coit, J. E. 50, 426
Commonwealth Bureau of Horticulture and
Plantation Crops 14
- Condit, I. J. 15
Cocil, B. J. 246-254, 271, 344,
462
Cooke Junior, R. A. 99, 517, 518
Cross, J. F. 100, 519
Crowell, J. V. 21
Cruz, A. de la 481, 483
Curtis, C. H. 16
Cykler, J. F. 486
- Daehler, R. E. 346
Davidson, J. 28
Davidson, M. R. L. 85
Dedolph, R. R. 449, 492
Deichman, C. H. 86-88
Dennis, O. W. 520
Dion, J. P. 427
Dvori, A. 298
- East African Industrial Research
Organization. 487
Eastwood, H. W. 17, 101, 102, 347
Ebeling, W. 429
Edwards, D. W. 469, 470
Elliot, R. C. 89, 521
Erskine, F. C. 348, 349, 370,
411, 451, 531
Everett, P. 103
- Fahmy, I. 299
Fletcher, W. A. 124
Foale, M. A. 547
Fouquet, A. 63
Francis, W. D. 220
Frolich, E. F. 184, 300, 323-326,
329
Fujimoto, C. K. 256
Fukunaga, E. T. 104, 107, 163-165,
168, 218, 242, 301, 302, 350-353,
359, 360, 386, 398, 434, 546
- Gaskins, M. H. 354
Gilfillan, I. M. 257-259
Glenn, K. K. 51
Goldweber, S. 52, 53

- Goodall, G. E. 54
Greber, N. R. 105, 140
Green, A. H. 547
Griswold, H. B. 106, 202, 205-208, 355,
488-490
Guest, P. L. 260-264, 303
Gustafson, C. D. 55, 141, 452
- Hale, W. M. 532, 533
Hamilton, R. A. 90, 107, 108, 127, 142,
162-168, 199, 242, 265, 274, 275, 304,
305, 356-361, 386, 399, 402, 446, 449,
453-455, 478, 491
Hartung, M. E. 221, 241, 266
Hastie, E. L. 362
Hawaii Macadamia Producers Association
109-112
Hawaiian Sugar Planters Association 363
Hayter, C. N. 38
Helleroe, J. 113
Higaki, T. 492
Hilditch, T. P. 445
Hine, R. B. 400, 401, 402
Hogarth, W. B. 306
Holtzmann, O. V. 399, 403, 404
Howes, F. N. 19
Hunter, J. 411
- Illingworth, J. F. 430
Ishizaki, S. M. 472
Iwane, J. Y. 1, 364
- James, L. E. 144, 222, 227, 267, 494,
548-551
James, W. M. 223
Jennings, D. 457
Johnson, C. E. 91
Johnson, L. A. S. 224
Jones, W. W. 259, 268-271, 281, 307, 308,
458-463
Joubert, A. J. 40, 41, 309, 310
- Kamamoto, H. 200
Kausik, S. B. 225
Kebby, R. G. 101, 102
Keeler, J. T. 522
Kemper, W. C. 56, 169, 330
Kennard, W. C. 20, 311
- Kenya. Department of Agriculture
312
Kessler, G. M. 170
Kinch, D. M. 495, 496
King, G. S. 482
Kinsella, T. P. 326
Kitagawa, Y. 365
Kumisaki, J. T. 274, 275
- La Rue, J. H. 57, 145
Labananskas, C. K. 272
Lange, A. H. 366
Larson, L. W. 368
Ledin, R. B. 171
Leigh, D. S. 313
León, J. 20a
Leverington, R. E. 464, 497,
498, 509
Llavat-Cristy, F. 311
Louis, D. 405
Louis, L. 468
Lowndes, A. G. 2, 114
Lundquist, D. M. 21
Lyman, C. 273
- McCall, W. W. 369
MacMillan, H. F. 24
Mark, S. M. 523
Matsumoto, D. K. 370, 384
Meston, L. A. 473
Middleton, J. T. 406
Miller, C. D. 466-468
Miller, W. W. 25, 50, 58-62, 115,
202-204, 206, 209, 212, 371, 372,
489, 490, 502, 552
Minn, . 303
Mircetich, S. M. 417
Mitchell, C. F. 157, 287, 288
Mitchell, W. C. 432, 433, 434
Moltzau, R. H. 3, 161, 177, 290,
470, 503
Morris, W. A. 116
Morrison, F. R. 13
Morrow, F. A. 537
Mouat, H. M. 446, 454, 455
Mueller, R. T. 284, 285
Murasighe, T. 274, 275
- Nakasone, H. 386

- Nakata, S. 250-254
Namba, R. 435, 436
New South Wales. Department of Agriculture. Division of Horticulture 295, 296, 316
New South Wales. Department of Agriculture. Division of Science Services. 428
Nomura, D. M. 254
North, C. P. 276, 394
Noter, R. de 137
- Ohad, R. 117
Ooka, H. 4, 166, 373, 374, 411
Oppenheimer, C. 317
O'Rourke, E. L. S. 118
Otogaki, K. 524
- Pahau, R. K. 5
Palmer, D. F. 525
Parris, G. K. 407, 408
Platt, R. G. 376
Pope, W. T. 119, 318, 319
Price, J. L. 226, 227, 228, 280
Prichavudhi, K. 505
Prins, T. 26
Py, C. 63, 120
- Queensland. Department of Agriculture and Stock. Division of Plant Industry. 297, 450
Queensland. Department of Agriculture and Stock. Horticulture Branch. 179, 456
Queensland. Department of Primary Industries. Horticulture Branch. 121
- Raabe, R. D. 410
Ramcharan, C. 95
Ramsay, H. P. 229
Rathburn, W. B. 527
Ratty, F. J. 180, 320
Reed, C. A. 28
Reim, C. 322
Reim, E. P. 42, 43
Reuther, W. 181, 182, 553, 554
Reuveni, O. 317
- Ripperton, J. C. 469, 470, 503
Robinson, J. C. 44
Rockland, L. B. 506
Rosedale, D. O. 64, 377-381
Rosenberg, M. M. 555
Ross, A. A. 29, 122, 123
Ross, E. 448, 481, 483
Ruehle, G. D. 293
Ryan, G. F. 300, 323-326
- Saleeb, W. F. 198
Sánchez, F. F. 437
Schroeder, C. A. 6, 30, 65-67, 124, 183, 184, 230, 231, 418, 507, 528, 556
Schroeder, C. G. 201
Schultz, E. F. 31, 94
Scott, F. S. 538-541
Shaw, L. 281, 463
Shepherd, T. S. 542
Sherman, G. D. 256, 471, 482, 557
Sherman, M. 437
Sherrod, L. B. 472
Shigeura, G. T. 125, 146, 185, 382, 383, 411
Simpich Junior, F. 529
Sleumer, H. 232
Smith, J. H. 438
Smith, L. S. 233
Smith, R. F. 473
Smyser, A. A. 126
Smythe, W. R. 439
South Africa. Secretary for Agricultural Technical Services 39
Sparrow Junior, T. R. 384
Steenis, C. G. G. J. Van 234
Stephens, S. E. 147
Stevens, J. 385
Storey, W. B. 7-9, 32, 68, 69, 95, 108, 127, 148, 149, 167, 168, 186-209, 221, 235-242, 319, 328-330, 361, 386, 419-421, 543, 558, 559
Stout, K. V. 70
Strohman, R. E. 496, 508
Sturrock, D. 71
Swezey, O. H. 440
Swingle, C. F. 201
- Tanner, C. G. 128, 150, 202-209, 212, 331, 387-390, 441

Taylor, O. C. 151
Taylor, R. B. 332, 489, 490
Thevenin, L. A. 72, 130, 474, 530
Thomas, D. Des S. 41
Thomson, P. H. 73, 74, 169, 202-209,
212, 333, 334, 489, 490
Thomson, W. W. 228
Tokunaga, J. I. 544
Tonks, E. 45, 46
Trask, E. E. 10, 11, 96, 152, 153, 202-209,
212, 335-337, 391-393
Tropical Products Institute 475
Trout, S. A. 509
Trujillo, E. E. 411

U.S. Patent Office 210
Urata, U. 243

Van der Meulen, A. 310
Vogel, R. 244

Wallace, A. 245, 276, 282-285, 394
Wallace, C. R. 442
Walsh, M. T. 545
Wang, J. K. 496

Warner, R. M. 138, 395, 434
Warren, A. C. 396
Watanabe, Y. 138, 253
Wells, A. W. 510
Westree, I. M. 154
Westree, N. E. 33, 155, 204-209,
211, 212
Whitaker, T. W. 75
White, C. T. 213
Whitman, W. F. 76
Wills, J. M. 34, 35, 123, 156
Wilson, T. H. 443
Winters, H. F. 20, 77, 354
Winterton, D. A. 131, 476,
498, 511
Wood, D. T. 338, 444
Woodburn, K. 78, 79
Woodroof, J. G. 36

Yamamoto, H. Y. 447, 448, 477,
481, 483, 505, 512
Yee, W. 132-134, 364, 370
Young, R. L. 453, 478
Younge, O. R. 397

Zentmyer, G. A. 135, 412-421

