

Biographies found in the Journal of Chemical Education

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207. [Interview with Carl S. Marvel \(IM\)](#).
Mulvaney, J. E. **1976**, 53, 609
208. [Interview with Vincent du Vigneaud \(IM\)](#).
Plane, Robert A. **1976**, 53, 8
209. [Frederick Augustus Genth and the discovery of cobalt-ammines \(SBS\)](#).
Kauffman, George B. **1975**, 52, 155
210. [Interview with Kenneth Pitzer \(IM\)](#).
Ridgway, David. **1975**, 52, 219
211. [Juan Jose D'Elhuyar, Discoverer of Tungsten \(SBS\)](#).
Schufle, Joseph A. **1975**, 52, 325
212. [Moseley at Oxford \(SBS\)](#).
Hogg, John T. **1975**, 52, 325
213. [Interview with Ronald Norrish \(IM\)](#).

- Farago, Peter. **1975**, 52, 359
214. [Scheele's priority for the discovery of oxygen.](#)
Cassebaum, H.; Schufle, J. A. **1975**, 52, 442
215. [The origin of the Birch reduction \(SBS\).](#)
Birch, A. J. **1975**, 52, 458
216. [Interview with Joel Hildebrand \(IM\).](#)
Ridgway, David. **1975**, 52, 46
217. [Berzelius and the discovery of thorium \(SBS\).](#)
Waggoner, William H. **1975**, 52, 53
218. [Davy, Coleridge, and chemical nomenclature \(SBS\).](#)
Knight, David. **1975**, 52, 54
219. [Interview with Robert S. Mulliken \(IM\).](#)
Nachtrieb, Norman H. **1975**, 52, 560
220. [C. Harry Benedict centennial \(SBS\).](#)
Kenny, David H. **1975**, 52, 586
221. [Interview with Glenn Seaborg \(IM\).](#)
Ridgway, David. **1975**, 52, 70
222. [Interview with Sir George Porter \(IM\).](#)
Farago, Peter. **1975**, 52, 703
223. [A tribute to Sir Ronald Nyholm.](#)
Chatt, J. **1974**, 51, 146
224. [Interview with George Pimentel \(IM\).](#)
Ridgway, David. **1974**, 51, 224
225. [Interview with Lord Todd \(IM\).](#)
Farago, Peter. **1974**, 51, 432
226. [Early theories of metal-ammines. A brief historical review from Graham to Claus \(1837-1856\).](#)
Kauffman, George B. **1974**, 51, 522
227. [Interview with Harold Urey \(IM\).](#)
Landis, Vincent J. **1974**, 51, 561
228. [Carnosine, carnitine, and Vladimir Gulevich.](#)
Bezkorovainy, Anatoly. **1974**, 51, 652
229. [The chemical world of Paul Walden. Organic chemistry from 1880 to 1935.](#)
Tarbell, D. Stanley. **1974**, 51, 7

230. [Interview with Sir John Kendrew \(IM\)](#).
Farago, Peter. **1974**, *51*, 701
231. [Interview with Sir Robert Robinson \(IM\)](#).
Farago, Peter. **1974**, *51*, 83
232. [Russell E. Marker. Pioneer of the Mexican steroid industry](#).
Lehmann F., Pedro A.; Bolivar G., Antonio; Quintero R., Rodolfo. **1973**, *50*, 195
233. [Impact. Interview with Derek Barton](#).
Farago, Peter. **1973**, *50*, 234
234. [Centenary of the death of Justus von Liebig](#).
Twigg, C. A.; Twigg, M. V. **1973**, *50*, 273
235. [William John Macquorn Rankine \(1820-1872\)](#).
Raman, V. V. **1973**, *50*, 274
236. [Crystals as molecular compounds. Paul Pfeiffer's application of coordination theory to crystallography](#).
Kauffman, George B. **1973**, *50*, 277
237. [Paul Pfeiffer. Crystals as molecular compounds](#).
Kauffman, George B. **1973**, *50*, 279
238. [J. J. Thomson and the modern revival of dualism](#).
Saltzman, Martin. **1973**, *50*, 59
239. [Interview with I. M. Kolthoff \(Impact\)](#).
Brasted, Robert C. **1973**, *50*, 663
240. [Heinrich Ley \(1872-1938\) and his concept of inner complex salts](#).
Kauffman, George B. **1973**, *50*, 693
241. [Heinrich Ley \(1872-1938\) On inner metal-complex salts. I](#).
Kauffman, George B. (translator). **1973**, *50*, 698
242. [Impact: Interview with Melvin Calvin](#).
Ridgway, David. **1973**, *50*, 811
243. [Interview with Erich Huckel](#).
Gilde, H. G. (trans). **1972**, *49*, 2
244. [James Bryant Conant and the development of physical organic chemistry](#).
Saltzman, Martin. **1972**, *49*, 411
245. [Arthur Lapworth. The genesis of reaction mechanism](#).
Saltzman, Martin. **1972**, *49*, 750
246. [Werner, Kekule, and the demise of the doctrine of constant valency](#).
Kauffman, George B. **1972**, *49*, 813

247. [Arthur Michael \(1853-1942\). The meeting of thermodynamics and organic chemistry.](#)
Costa, Albrt B. **1971**, 48, 243
248. [Alexander Mikhailovich Butlerov's theory of chemical structure.](#)
Larder, David F.; Kluge, Frank F. **1971**, 48, 287
249. [A. M. Butlerov. On the chemical structure of substances.](#)
Kluge, Frank F.; Larder, David F. **1971**, 48, 289
250. [Doctoral origins of eminent chemists.](#)
Siebring, B. R.; Schaff, M. E. **1971**, 48, 72
251. [More light: A short historical sketch of Carl Auer von Welsbach.](#)
Gutmann, Viktor. **1970**, 47, 209
252. [Marie Meurdrac-First lady of chemistry?](#)
Bighop, Lloyd O.; DeLoach, Will S. **1970**, 47, 448
253. [Japanese organic chemists who discovered remarkable substances.](#)
Tsuzuki, Yohiro. **1970**, 47, 695
254. [The priority conflict between Mendeleev and Meyer.](#)
van Spronsen, Johannes W. **1969**, 46, 136
255. [Mikhail Lomonosov and the manufacture of glass and mosaics.](#)
Leicester, Henry M. **1969**, 46, 295
256. [Three who pioneered in chromatography.](#)
Heines, S. V. **1969**, 46, 315
257. [Recollections of personalities involved in the early history of American biochemistry.](#)
Rose, W. C. **1969**, 46, 759
258. [Historical origins of organometallic chemistry. Part II, Edward Frankland and diethylzinc.](#)
Thayer, John S. **1969**, 46, 764
259. [Sir William Brooke O'Shaughnessy: Pioneer chemist in a colonial environment.](#)
Gorman, Mel. **1969**, 46, 99
260. ["Activated complex"-A centenarian? A tribute to Leopold Pfaundler.](#)
Lund, E. W. **1968**, 45, 125
261. [The burial place of August Wilhelm Hofmann \(1818-1892\).](#)
Oesper, Ralph E. **1968**, 45, 153
262. [Thomas Charles Robinson and his balances.](#)
Stock, John T. **1968**, 45, 254
263. [Peter J. W. Debye \(1884-1966\).](#)

- Davies, Mansel. **1968**, 45, 467
264. [Platinum metal pioneer: James Lewis Howe \(1859-1955\)](#).
Kauffman, George B. **1968**, 45, 804
265. [Franz Hofmeister-The impact of his life and research on chemistry](#).
Abernethy, John Leo. **1967**, 44, 177
266. [Michael Tswett's contributions to sixty years of chromatography](#).
Strain, Harold H.; Sherma, Joseph. **1967**, 44, 235
267. [N. Howell Furman: A biographical note](#).
Kolthoff, I. M. **1967**, 44, 328
268. [Foundation of nitrogen stereochemistry: Alfred Werner's inaugural dissertation](#).
Kauffman, George B. **1966**, 43, 155
269. [Academic origins of the U. S. Nobel laureates in science, 1901-64](#).
Sampey, John R. **1966**, 43, 33
270. [William Hyde Wollaston: The man and his "Equivalents"](#).
Hinde, P. T. **1966**, 43, 673
271. [Reflections on chemistry and its teaching-On the occasion of the Alfred Werner centennial](#).
Kauffman, George B. **1966**, 43, 677
272. [A profitable partnership: Giacomo Giamician and Paul Silber](#).
Heindel, Ned D.; Pfau, Michel A. **1965**, 42, 383
273. [Siegfried Ruhemann and the discovery of ninhydrin](#).
West, Robert. **1965**, 42, 386
274. [J. Lawrence Smith, pioneer of American analytical chemistry](#).
Phillips, J. P. **1965**, 42, 390
275. [Back to Chevreul and Berthelot: A new look at early work on fatty acids and synthetic glycerides](#).
Hartman, L. **1965**, 42, 391
276. [Wohler's preparation of urea and the fate of vitalism. \(LTE\)](#).
Lipman, Timothy O. **1965**, 42, 394
277. [Alexandr Abramovich Voskresenskii: Grandfather of Russian chemists](#).
Steinberg, Charlene. **1965**, 42, 675
278. [\(Ralph E. Oesper, Translator\) Wilhelm Ostwald's Happiness formula](#).
Szabadvary, Ferenc. **1965**, 42, 678
279. [Faraday's contribution to electrolytic solution theory](#).
Drennan, Ollin J. **1965**, 42, 679

280. [Leo Hendrik Baekeland \(1863-1944\)](#) (Ralph E. Oesper, Translator).
Gillis, J. **1964**, *41*, 224
281. [Toxicity: Killer of great chemists?](#)
Soloveichik, Samuel. **1964**, *41*, 282
282. [Wohler's preparation of urea and the fate of vitalism.](#)
Lipman, Timothy O. **1964**, *41*, 452
283. (Ralph E. Oesper, Translator) [Ignatius Martinovics: 18th century chemist and political agitator.](#)
Szokefalvi-Nagy, Zoltan. **1964**, *41*, 458
284. [Wolcott Gibbs and the centenary of electrogravimetry.](#)
Szabadvary, Ferenc. **1964**, *41*, 666
285. [Hirschberg-In memoriam.](#)
Fischer, E. Y. **1963**, *40*, 112
286. [The flash of genius 14. The positron: C. D. Anderson.](#)
Garrett, A. B. **1963**, *40*, 123
287. [The flash of genius 15. Discovery of insulin: Frederick Banting.](#)
Garrett, A. B. **1963**, *40*, 211
288. [The flash of genius 16. Quantum theory: Max Planck.](#)
Garrett, A. B. **1963**, *40*, 262
289. [The flash of genius 17. Discovery of the transistor: W. Shockley, J. Bardeen, and W. Brattain.](#)
Garrett, A. B. **1963**, *40*, 302
290. [The flash of genius 12. Radioactive tracers: George de Hevesy.](#)
Garrett, A. B. **1963**, *40*, 36
291. (Ralph E. Oesper, Translator) [Jakob Winterl history of chemistry in Hungary.](#)
Szabadvary, Ferenc. **1963**, *40*, 46
292. [William Allen Miller: Pioneer stellar spectroscopist.](#)
Trusell, Fred. **1963**, *40*, 612
293. [Duhem and the Gibbs-Duhem equation.](#)
Miller, Donald G. **1963**, *40*, 648
294. [Terpenes to platinum: The chemical career of Lev Aleksandrovich Chugaev.](#)
Kauffman, George B. **1963**, *40*, 656
295. [The flash of genius 13. Carbon-14 dating: Willard F. Libby.](#)
Garrett, A. B. **1963**, *40*, 76

296. [\(Ralph E. Oesper, Translator\) Jakob Winterl and his analytical method for determining phlogiston.](#)
Szabadvary, Ferenc. **1962**, 39, 266
297. [The flash of genius 1. The nuclear atom: Sir Ernest Rutherford.](#)
Garrett, A. B. **1962**, 39, 287
298. [The flash of genius 2. Teflon: Roy J. Plunkett.](#)
Garrett, A. B. **1962**, 39, 288
299. [The discovery of Germanin by Oskar Dressel and Richard Kothe. \(LTE\).](#)
Dressel, Jutta (Ralph E. Oesper, Translator). **1962**, 39, 320
300. [The flash of genius 3. X-ray: W. C. Roentgen.](#)
Garrett, A. B. **1962**, 39, 360
301. [The flash of genius 4. Freon: Thomas Midgley and Albert L. Henne.](#)
Garrett, A. B. **1962**, 39, 361
302. [The flash of genius 5. Lead tetraethyl: Thomas Midgley Jr., T. A. Boyd, and C. A. Hochwalt.](#)
Garrett, A. B. **1962**, 39, 414
303. [The flash of genius 6. Aluminum metallurgy: Charles Martin Hall.](#)
Garrett, A. B. **1962**, 39, 415
304. [Nikolai Semenovich Kurnakov.](#)
Kauffman, George B.; Beck, Alexander. **1962**, 39, 44
305. [The flash of genius 7. The discovery of the oxygen isotopes: W. F. Giaque and H. L. Johnston.](#)
Garrett, A. B. **1962**, 39, 460
306. [The flash of genius 8. Radioactivity: Henri Becquerel.](#)
Garrett, A. B. **1962**, 39, 533
307. [The flash of genius 9. The Bohr atomic model: Niels Bohr.](#)
Garrett, A. B. **1962**, 39, 534
308. [The flash of genius 10. Deuterium: Harold C. Urey.](#)
Garrett, A. B. **1962**, 39, 583
309. [The flash of genius 11. The neutron identified: Sir James Chadwick.](#)
Garrett, A. B. **1962**, 39, 638
310. [The last fight for phlogiston and the death of Priestley.](#)
Soloveichik, Samuel. **1962**, 39, 644
311. [J. J. van Larr: Pioneer in chemical thermodynamics.](#)
van Klooster, H. S. **1962**, 39, 74

312. [Richard Willstätter](#).
Huisgen, Rolf. **1961**, 38, 10
313. [Kekule's life at Ghent \(1858-1867\)](#), (Ralph E. Oesper, Translator).
Gillis, J. **1961**, 38, 118
314. [\(Ralph E. Oesper, Translator\). Walther Spring \(1848-1911\)](#).
Timmermans, Jean. **1961**, 38, 422
315. [Frederic Swarts \(1866-1940\)](#).
Timmermans, Jean. **1961**, 38, 423
316. [Robert Maskell Patterson: First to teach atomic theory in America?](#)
Miles, Wyndham D. **1961**, 38, 561
317. [The Liebig-Pasteur controversy: Vitality without vitalism](#).
Hein, George E. **1961**, 38, 614
318. [The discovery of Germanin by Oskar Dressel and Richard Kothe](#).
Dressel, Jutta (Ralph E. Oesper, Translator). **1961**, 38, 620
319. [Aleksei Evgen'evich Chichibabin](#).
Cerkovrlikov, E. **1961**, 38, 622
320. [A. W. Hofmann and the founding of the Royal College of Chemistry](#).
Beer, John J. **1960**, 37, 248
321. [Alfred Nobel](#).
Jorpes, J. Erik. **1960**, 37, 328
322. [Peter Shaw](#).
Oldham, Graham. **1960**, 37, 417
323. [Georg Ernst Stahl, 1660-1734](#).
Beck, Curt W. **1960**, 37, 506
324. [Jaroslav Heyrovsky: Nobel laureate](#).
Zuman, Petr; Elving, Philip J. **1960**, 37, 562
325. [Michael Tswett](#).
Robinson, Trevor. **1959**, 36, 144
326. [Friedrich Goppelsroeder: Pioneer of paper chromatography](#).
Kritchevsky, David. **1959**, 36, 196
327. [Early contributions by S. C. Lind to the radiation chemistry of gases](#).
Glockler, George. **1959**, 36, 262
328. [Introduction to Kekule-Couper centennial symposium](#).
Benfey, O. T. **1959**, 36, 319

329. [Contributions of Butlerov to the development of structural theory.](#)
Leicester, Henry M. **1959**, 36, 328
330. [The contributions of Fritz Arndt to resonance theory.](#)
Campaigne, E. **1959**, 36, 336
331. [Don Dorotheo Theodoro: First chemical technologist of the new world.](#)
Goldblatt, L. A. **1959**, 36, 519
332. [Sophus Mads Jorgensen: A chapter in coordination chemistry history.](#)
Kauffman, George B. **1959**, 36, 521
333. [Humphry Davy and the elementary nature of chlorine.](#)
Siegfried, Robert. **1959**, 36, 568
334. [A. W. Williamson and the impersonal passive.](#)
Benfey, O. T. **1959**, 36, 571
335. [Peter Griess-discoverer of diazo compounds.](#)
Heines, Sister Virginia. **1958**, 35, 187
336. [August Kekule and the birth of the structural theory of organic chemistry in 1858.](#)
Benfey, O. Theodore. **1958**, 35, 21
337. [Carl Auer von Wilsbach. \(Tr. by Ralph E. Oesper\).](#)
Lieben, Fritz. **1958**, 35, 230
338. [Antoine Laurent Lavoisier and the French Revolution \(III\).](#)
Duveen, Denis I. **1958**, 35, 233
339. [Paul Ehrlich.](#)
Karrer, Paul. **1958**, 35, 392
340. [Willett L. Hardin.](#)
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341. [Antoine Laurent Lavoisier and the French Revolution \(IV\).](#)
Duveen, Denis I. **1958**, 35, 470
342. [Friedrich Emich, Fritz Pregl, Fritz Feigl-three Austrian pioneers in microanalytical research.](#)
Kainz, Gerald. **1958**, 35, 608
343. [The chemical contributions of William Allen.](#)
Weeks, Mary Elvira. **1958**, 35, 70
344. [Wohler and the vital force.](#)
Hartman, L. **1957**, 34, 141
345. [Recollections of my father William Ostwald, \(Tr. by Ralph E. Oesper\).](#)
Ostwald, Walter. **1957**, 34, 328

346. [Mendeleev's visit to America.](#)
Leicester, Henry M. **1957**, 34, 331
347. [The public chemistry lectures of Benjamin Tucker.](#)
Miles, Wyndham; Abrahams, Harold. **1957**, 34, 450
348. [Antoine Laurent Lavoisier and the French Revolution \(II\).](#)
Duveen, Denis I. **1957**, 34, 502
349. [William Odling - Faraday's successor.](#)
Rosen, Sidney. **1957**, 34, 517
350. [S. N. Reformatskii and his reaction.](#)
Sementsov, A. **1957**, 34, 530
351. [Sir William Henry Perkin: pioneer of chemical industry.](#)
Robinson, Sir Robert. **1957**, 34, 54
352. [Philosophical studies of the Duchess of Newcastle.](#)
Bartow, Virginia. **1957**, 34, 82
353. [Edward Goodrich Acheson.](#)
Szymanowitz, Raymond. **1956**, 33, 113
354. [Eduardo Vitoria, S. J.: a contemporary leader in the Spanish chemical world.](#)
Varela, Miguel M. **1956**, 33, 161
355. [V. I. Komareswky and catalysis.](#)
Miller, David. **1956**, 33, 176
356. [Hermann Wattenberg, a pioneer in a new field of exploration.](#)
Rakestraw, Norris W. **1956**, 33, 217
357. [Emile Clapeyron \(1799-1864\).](#)
Van Klooster, H. S. **1956**, 33, 299
358. [A physiological basis for the grouping of the elements-James Blake \(1815-93\).](#)
Devereux, Sister Mary Ambrose; Donahoe, Hugh B.; Kimura, Kazue K. **1956**, 33, 340
359. [Austin McDowell Patterson \(1876-1956\).](#)
Corwin, James F. **1956**, 33, 396
360. [Liebig and his American pupils.](#)
Van Klooster, H. S. **1956**, 33, 493
361. [C. J. M. Mehu, a forgotten man of science.](#)
McCollum, E. V. **1956**, 33, 507
362. [Herman Boerhaave.](#)
Van Klooster, H. S. **1956**, 33, 546

363. [Jacobus Henricus van't Hoff. \(Frontpiece\).](#)
Oesper, Ralph E. **1956**, 33, A509
364. [Karl Freiherr von Reichenback \(1788-1869\): investigation of paraffin \(1830\) and wood tar \(1830-33\).](#)
Kohn, Moritz. **1955**, 32, 188
365. [The history of colloid science: in memory of Wolfgang Ostwald.](#)
Hauser, Ernst A. **1955**, 32, 2
366. [Athanasius Kircher, S. J..](#)
Reilly, Conor. **1955**, 32, 253
367. [Josiah Willard Gibbs.](#)
Oesper, Ralph E. **1955**, 32, 267
368. [Frederic Swarts: pioneer in organic fluorine chemistry.](#)
Kauffman, George B. **1955**, 32, 301
369. [John Dalton's "Autobiography".](#)
Duveen, Denis I.; Klickstein, Herbert S. **1955**, 32, 333
370. [Richard Chenevix \(1774-1839\) and the discovery of palladium.](#)
Reilly, Desmond. **1955**, 32, 37
371. [Wohler and the overthrow of vitalism.](#)
Campagne, Ernest. **1955**, 32, 403
372. [Robert John Kane \(1809-90\): Irish chemist and educator.](#)
Reilly, Desmond. **1955**, 32, 404
373. [Bunsen's transfer from Cassel to Marburg.](#)
Lockermann, Georg; Oesper, Ralph E. **1955**, 32, 456
374. [Charles Frederick Chandler.](#)
Hixson, Arthur W. **1955**, 32, 499
375. [Marston Taylor Bogert.](#)
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376. [Henry Clapp Sherman.](#)
Kendall, Edward C. **1955**, 32, 510
377. [John Maurice Nelson.](#)
Herriott, Roger M. **1955**, 32, 513
378. [Friedlieb Ferinand Runge: a forgotten chemist of the nineteenth century.](#)
Anft, Berthold. **1955**, 32, 566
379. [Pierre Chevenard.](#)

- Duval, Clement. **1954**, *31*, 13
380. [Walter Hieber](#).
Oesper, Ralph E. **1954**, *31*, 140
381. [James Emerson Reynolds](#).
Reilly, Desmond. **1954**, *31*, 149
382. [Hilmar Johannes Backer](#).
Van Klooster, H. S. **1954**, *31*, 156
383. [Domagk, Gerhardt, and chemotherapy](#).
Oesper, Ralph E. **1954**, *31*, 188
384. [Kekule's theory of aromaticity](#).
Gero, Alexander. **1954**, *31*, 201
385. [Berzelius- pioneer atomic weight chemist](#).
MacNevin, William Marshall. **1954**, *31*, 207
386. [F. E. C. Scheffer](#).
Van Klooster, H. S. **1954**, *31*, 210
387. [Faraday's electrochemical laws and the determination of equivalent weights](#).
Ehl, Rosemary Gene; Ihde, Aaron J. **1954**, *31*, 226
388. [Frederick Belding Power, most distinguished American phytochemist](#).
Phillips, Max. **1954**, *31*, 259
389. [Experiences in the laboratory of Gregory Paul Baxter](#).
MacNevin, William Marshall. **1954**, *31*, 303
390. [Medallic portraiture of Antoine Laurent Lavoisier](#).
Duveen, Denis I. **1954**, *31*, 308
391. [Friedrich Rochleder \(1819-74\)](#).
Kohn, Moritz. **1954**, *31*, 317
392. [The lectures of Guillaume Francois Rouelle](#).
Lemay, Pierre; Oesper, Ralph E. **1954**, *31*, 338
393. [Georg Wittig](#).
Oesper, Ralph E. **1954**, *31*, 357
394. [Haus Energie, \(P\)](#).
Oesper, Ralph E. **1954**, *31*, 398
395. [The Liebig-Pasteur controversy](#).
Finegold, Harold. **1954**, *31*, 403
396. [Clara Marie deMilt \(1891-1953\)](#).

- Scott, John Mark. **1954**, *31*, 419
397. [Ludwig Ebert](#).
Konopik, Nelly. **1954**, *31*, 458
398. [Roozeboom, Bakhuis, and the phase rule](#).
Van Klooster, H. S. **1954**, *31*, 594
399. [Johannes Diderik van der Waals](#).
Oesper, Ralph E. **1954**, *31*, 599
400. [Antoine Laurent Lavoisier and the French Revolution \(I\)](#).
Duveen, Denis I. **1954**, *31*, 60
401. [Marcelin Berthelot and industry](#).
Delepine, Marcel. **1954**, *31*, 631
402. [Friedrich Wessely](#).
Galinovsky, Friedrich. **1954**, *31*, 663
403. [Adolf von Baeyer](#).
Oesper, Ralph E. **1954**, *31*, 91
404. [Wolfgang Langenbeck](#).
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405. [Thomas Peters Smith](#).
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406. [Gustav Kortum](#).
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407. [Friedrich Stromeyer and the history of chemical laboratory instruction](#).
Lockermann, Georg; Oesper, Ralph E. **1953**, *30*, 202
408. [Hermann Mobler](#).
Oesper, Ralph E. **1953**, *30*, 228
409. [Edward Divers and the chemistry of nitrogen compounds](#).
Reilly, Desmond. **1953**, *30*, 234
410. [Axel Fredrick Cronstedt](#).
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411. [Edmund Davy](#).
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412. [Franz Hein](#).
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413. [Gerhart Jander](#).

- Oesper, Ralph E. 1953, 30, 348
414. [Henry William Stiegel-pioneer iron and glass maker.](#)
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415. [Hlasiwetz and Barth-pioneers in the structural aspects of plant products.](#)
McConnell, Virginia F. 1953, 30, 380
416. [Leo Ubbelohde.](#)
Oesper, Ralph E. 1953, 30, 414
417. [Gertrud Woker.](#)
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418. [Robert Schwarz.](#)
Oesper, Ralph E. 1953, 30, 510
419. [Oskar Glemser.](#)
Oesper, Ralph E. 1953, 30, 550
420. [John Dalton's grave.](#)
Elliott, T. Lenton. 1953, 30, 569
421. [A study in scientific genius: Wilhelm Ostwald's hundredth anniversary.](#)
Farber, Eduard. 1953, 30, 600
422. [How I came to know Wilhelm Ostwald.](#)
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423. [How one becomes a chemist.](#)
Ostwald, Wilhelm. 1953, 30, 606
424. [Jean Baptiste Gillis.](#)
Oesper, Ralph E. 1953, 30, 622
425. [Paul E. Wenger.](#)
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426. [Charles Dufraisse.](#)
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427. [Raymond Delaby.](#)
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428. [Clemens Schopf.](#)
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429. [Peter Griess and the phenylene diamines.](#)
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430. [Albert Portevin.](#)

- Duval, Clement. **1952**, 29, 201
431. [Georg-Maria Schwab](#).
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432. [Odd Hassel](#).
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433. [John Frederic Daniell](#).
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434. [Robert Strebing](#).
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437. [Wilhelm Klemm](#).
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438. [Jan Ingenhousz](#).
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