unequaled sensitivity for scanning radio-labeled TLC plates

MODEL 6000-2 RADIOCHROMATOGRAM SCANNER

For rapid, nondestructive, and highly sensitive separations of compounds labeled with radioactive isotopes, either for analytical or preparative purposes, nothing can compare with the Varian/Berthold Radioactive Scanning System.

As little as 100 dpm of $^{14}\text{C}$ and 3000 dpm of $^{3}\text{H}$ per spot can be detected easily. If the material is present in a 2-mm zone, the sensitivity is 20 dpm for $^{14}\text{C}$ and 600 dpm for $^{3}\text{H}$. We can detect even smaller amounts of isotopes with higher energies.

More than 700 of your colleagues use the Varian/Berthold TLC Scanner. They just put the plate on and scan. They obtain directly and simultaneously the activity profile and the corresponding integrals. Automatically. No fuss. No bother.

SEE THE 6000-2 AT FAISEB BOOTH C30-33, B30-33
The names of authors of books reviewed are printed in SMALL CAPITALS.
Circadian Chromosomal Evolution

Cilia: Cimino, Coates, C-hemical

Chemical Cochins, Chassy, Coggins, iv INDEX phenylethanolamine
denunof

Javatektitewith

to

to

(letters), 1208 of Venezuelan

(Ed.)

1484

phosphate,

1484

and

in

and

mutagenS,

and

paper,

W. Peters,

and

by

Peters, w.

Circadian rhythm in uptake of tritiated thymidine by kidney, parotid, and duodenal islet-treated mice, E. R. Burns et al., 71

Circling platelet, The, S. A. JOHNSON (Ed.), book review by N. Alkaerts, 259

Classic to Postclassic in highland central Mexico, D. E. Dumond and F. Muller, 1208

Clauer, J.: book review of Quantum theory and beyond, 871

Clutter, M. E., et al.: AAAS meeting (letters), 944

Coates, P. M., and N. E. Simpson: Genetic variation in human erythrocyte acetylcholinesterase, 1460

Cochin, J. See Friedler, G.

COCHRANE, G., Development anthropology, book review of, 872

Cook, M.: review of Systems analysis and simulation in ecology, 742

Coexistence of two asexual strains on a single resource, B. R. Levin, 1272

Coggins, J. A.: Archeology and the art market, 263

Cohen, D.: Magnetoecephalography: detection of the brain's electrical activity with a superconducting magnetometer, 687

Cohen, G., et al.: 6,7-Dihydroxytetrahydroisoquinoline: uptake and storage by peripheral sympathetic nerve of the rat, 1248

Cohen, J. R. See Segal, S., et al.

COHEN, J. E., Casual groups of monkeys and men, book review of, 157

Cohen, L.: book review of Probes of structure and function of macromolecules and membranes, 160


Coleman, P. S.: book review of The mammalian mitochondrial respiratory chain, 161

Colgate, S. A.: Radar system dismantled (letter), 10

Collective bargaining on campus (editorial), A. O. Graham, book review of, 1453


Colloque sur la paléoécologie des ostracodes, 1954, book review by R. V. Kesling, 979

Colyer, D. See Levi, D.

Common antigen in meningioma-derived cell cultures, L. W. Catalano, Jr., et al., 180

Community health (editorial), R. A. Stalones, 859

Comparative physiology of respiratory mechanisms, J. B. STEEN, book review by D. C. Jackson and R. E. Forster, 979

Comprehensive ban on nuclear testing, A. R. Neilson, et al. 1958


Conceptual foundations of contemporary relativity theory, The, J. C. GRAVES, book review by D. R. Brill, 52


Conrad, D., et al.: 3'-Deoxyadenosine: dose-related effects on timing behavior in chimpanzees, 547


Constantine, D. G., et al.: Rabies virus in nasal mucosa of naturally infected bats, 1255

Contamination of distilled water (letters), P. J. Thomas and M. S. Favero, 8

Contribution of R & D to economic growth in the United States, E. Mansfield, 477

Control of aggregation in Dicytostelium discoideum by an external periodic pulse of cyclic adenosine monophosphate, A. Robertson et al., 333

Cooper, A. S. See Barz, H., et al. See also Matthews, B. T., et al.

Cooper of intrateruirne device stimulates leukocyte exudation, A. Cuadros and J. G. Hirsch, 175

Coreznwit, E. See Barz, H., et al. See also Matthews, B. T., et al.

CORYISS, W. R. See SEABORG, G. T.

Correa-Giron, P., et al.: Epidemic strain of Venezuelan equine encephalomyelitis virus from a vampire bat captured in Oaxaca, Mexico, 1970, 546

Cortical afferents to the enthorinal cortex of the rhesus monkey, G. W. Van Hoesen et al., 1471


Cosmic gamma rays, F. W. STECKER, book review by G. M. Frye, Jr., 621

Cost of the space shuttle (letter), R. E. Lapp, 947

Costs, benefits, effectiveness: challenges to educational technology, L. P. Grayson, 1216


COVERS: Alaska viewed from space (31 Mar.): blood vessels in wolf paw (3 Mar.): bumblebee (14 Jan.): chimpanzee (20 Jan.): Death Valley (18 Feb.): firing pattern of a neuron (7 Jan.): heart cells (25 Feb.): involute spiral waves (11 Feb.): laser beam passing through flame (10 Mar.): Marmes rock-shelter (21 Jan.): molded figures (17 Mar.): Mount Hadley (28 Jan.): visual spatial illusion (24 Mar.)

COWIE, V. See SLATER, E.

Craig, H. See Kopinick, P.

Crayfish muscle receptor organ: role in regulation of postural flexion, C. H. Page and P. G. Sokolove, 647

Creutzfeldt, O. D. See Noda, H., et al.

Crew, A. V.: book review of Man and atom, 872

Crisis in American archeology, The, H. A. Davis, 267

Criteria of death (letters), M. G. Robertson, et al., 581

CROLL, N. A.; The behaviour of nema-

todes, book review of, 876


Cruckshank, A. M.: Gordon Research Conferences (meeting report), 1145

Crystallography, book review of, 1016

Cuadros, A., and J. G. Hirsch: Copper on intrateruirne devices stimulates leukocyte exudation, 175

Cuatrecasas, P. See Illiano, G.

Cuñod, M. See Perisí, M.

Culliton, B. J. (Research News): Cell membranes, 1348

Cutter, A. A. See Masursky, H., et al.

Cyclic adenosine monophosphate stimulation of axonal elongation, F. J. Riesen et al., 73

Cyclic AMP, G. A. ROBISON et al., book review by P. Greengard, 402

Cyclic nucleotide phosphodiesterase: high activity in a mammalian photoreceptor: R. G. Pannbacker et al., 757

Cyclic nucleotide phosphodiesterase in Dicytostelium discoideum: interconversion of two enzyme forms, B. M. Chassy, 1016

Cytochalasin B: does it affect actin-like filaments? A. Forer et al., 774

Cytochalasin B: effects on microfilaments and movement of melanin granules within melanocytes, J. McGuire and G. Moellmann, 642

Daniels, G. H.: Acknowledgment (letter), 124

Dante, M. L., and A. Chrambach, Buffer systems and PAGE, 95


David, E. E., Jr. (editorial): The relation of science and technology, 13

Davidoff, R. A.: Gamma-aminobutyric acid antagonist and presynaptic inhibition in the frog s spinal cord, 331

Davies, M. E. See Masursky, H., et al.

Davis, H. A.: The crisis in American archeology, 267

DAVIS, L. V. See LENHOF, H. M., et al.

Davis, P. K. See Alexander, E. C., Jr., et al.

Davis, W. C.: H-2 antigen on cell membranes: an explanation for the alteration of distribution by indirect labeling techniques, 1006

Day, R. H.: Visual spatial illusions: a general explanation, 1335


Dea, P., et al.: High-resolution proton magnetic resonance spectra of a rabbit skeletal core, 206

Decreased concentration of phenacetin in plasma of cigarette smokers, E. J. Puntuck et al., 1248

Defendi, V. See Pessac, B.
INDEX TO VOLUME 175

Kroopnick, P., and H. Craig: Atmospheric oxygen: isotopic composition and solubility fractionation, 54
Kufe, D., et al.: Human sarcomas contain RNA related to the RNA of a mouse leukemia virus, 65
KÜHN, A., Lectures on developmental physiology, book review of, 980
Kumar, J., et al.: Nuclear magnetic relaxation time of blood and blood velocity, 794
Kumar, V. See Kumar, J., et al.
Kuntzman, R. See Pantuck, R. J., et al.
KUPER, C., and PERES (Eds.), Relativity and gravitation, book review of, 621
Kurihara, Y.: book review of Numerical weather prediction, 1235
Kvenvolden, K. A. See Oehler, D. Z., et al.
Kwon-Chung, K. J.: Sexual stage of Histoplasma capsulatum, 326

INDEX TO VOLUME 176

Leighton, R. B. See Masursky, H., et al.
Lehto, H. M., et al. (Eds.), Experimental coelenterate biology, book review of, 1451
Levin, J. B. See Markus, H. et al.
Levin, M. J. See Nix, V. et al.
Levy, C. B. See Masursky, H., et al.
Levy, D. R., and D. Colyer: Legal remedies for pollution, 1085
Levy, B. R.: Coexistence of two asexual strains on a single resource, 1272; book review of Theoretical aspects of population genetics, 744
Levinson, B. B., et al.: Cellular site of glucocorticoid-receptor complex formation, 189
Levinson, W. E., et al.: DNA of Rous sarcoma virus: its nature and significance, 76
Levithal, E. See Masursky, H., et al.
Lew, R. S. See Alexander, E. C., Jr., et al.
Liberman, J., et al.: Alpha, antitrypsin in the patients of emphysema, 67
Libermann, M. et al.: Synthetic strands of cardiac muscle: growth and physiological implication, 909
Lightner, B. D. See Marti, K.
Lighther, D. A., and G. B. Quistad: Methylvinylmaleimide from bilirubin photooxidation, 324
Likhite, V., and A. Sehon: Cell-mediated tumor allograft immunity: in vitro transfer with RNA, 204
Limits to growth (editorial), P. H. Abelson, 1199
Lin, L. See COLLIER, B. J., et al.
Lind, M. D., and R. M. Houseley: Crystallization studies of lunar igneous rocks: crystal structure of synthetic armalcolite, 310
Lindemann, C. B., and R. Rikmenspoel: Sperm flagella: autonomous oscillations of the contractile system, 337
Lindsey, A. A. See Rosenblum, B., et al.
Lippis, S. See Antelmann, S. M., et al.
Locust motoneurons: bursting activity correlated with axon diameter, M. Hinkle and J. G. Doerr, 555
Logsdon, J. M.: book review of Science, scientists, and public policy, 1351
Lombozoso, C. T., See Matsumiya, Y., et al.
Long-baseine interferometry (meeting report), A. E. E Rogers and P. Morrison, 218
Long-term habituation of a defensive withdrawal reflex in Aplysia, T. J. Carew et al., 451
LoSpalluto, J. J. See Finkelstein, R. A.
Loss of a parathyroid hormone-sensitive component of phosphate transport in X-linked hypophosphatemia, F. Glorieux and C. R. Schrier, 997
Low temperature spectroscopy, B. MEYER, book review by R. M. Hochstrasser, 620
Lowry, W. K.: Use of computers in information systems, 841
Lucovsky, G.: book review of Annual review of materials science, 1452
Ludwig, R. C. See SAIJO, K. Y.
Lunar anorthosite 15415: texture, mineralogy, and metamorphic history, O. B. James, 432
Lunar gravity via Apollo 14 Doppler radio tracking, W. L. Sjogren et al., 165
Lyman, J. See Hirsch, L.
Lyman, J. P.: Infrared spectral emission in geological mapping: airborne spectrometer data from Pisgah Crater, California, 983
Lystrosaurus zosteriens (Triassic) fauna from Antarctica, J. W. Kitching et al., 524

INDEX TO VOLUME 177

MacDonald, G. A.: book review of Volcanic landforms and surface features, 622
MacInnis, A. J.: "Necessity or chance" (letter), 1193
Macrides, F., and S. L. Chorover: Of factories: bulb units: activity correlated with inhalation cycles and odor quality, 84
Maffeii, L. See Bisti, S., et al.
Magma supply rate at Kiluea Volcano, 1952-1971, D. A. Swanson, 169
Magnetic noise preceding the August 1971 summit eruption of Kiluea Volcano, V. G. Keller et al., 67
Magnetoencephalography: detection of the brain's electrical activity with a superconducting magnetometer, D. Cohen, 674
Maguire, M. P.: book review of Advances in cell and molecular biology, 510
Mahboubi, E. See Kmet, J.
Maine, C. M.: Organic chemistry of Palladium, book review of, 1354
MALLIS, A., American entomologists, book review by R. T. Tuma, 355
MALMFOSS, T., and H. THEODEN (Eds.), 6-Hydroxydopamine and catecholamine neurons, book review of, 403
Mammalian mitochondrial respiratory chain, The, W. W. WAINO, book review by P. S. Coleman, 161
Mammmary carcinoma: a specific biochemical defect in spontaneous tumors, W. L. McGuire et al., 353
Man and atom, G. T. SEABORG and W. R. CORLISS, book review by A. V. Straw, 872
Managing technology by performance (editorial), L. M. Branscomb, 261
Manliski, E.: Contribution of R & D to economic growth in the United States, 477
Manwaring, E. A. See Milton, D. J., et al.
Mapping of interactions in the pitch memory store, D. Deutsch, 1020
Marshall, R. See Maini, R. S., et al.
Mariner 9 celestial mechanics experiment: gravity field and pole direction of Mars, J. Lelliot et al., 317
Mariner 9-band Martian occultation experiment: initial results on the atmosphere and topography of Mars, A. J. Kliore et al., 313
INDEX TO VOLUME 175

Q

Quantum theory and beyond, T. Bastin (Ed.), book review by J. Clauser, 871
Quistad, G. B. See Lightner, D. A.

R

Rabies virus in nasal mucosa of naturally infected bats, D. G. Constantine et al., 1255
Radar system dismantled (letter), S. A. Collin, 10
Radiation carcinogenesis at low doses, H. Rossi and A. M. Kellerer, 200
Radiation chemistry of water, The, G. Draganic and Z. Draganic, book review by M. H. F. Bhathal, 379
Radiocarbon dating of east African lake levels, K. W. Butzer et al., 1069
Reynert, R. A. Introduction to quantitative paleoecology, book review of, 1101
Richards, B. N. book review of Analysis of temperate forest ecosystems, 874
Richards, J. L. See Butzer, K. W., et al.
Ricklefs, R. E. book review of Ecological isolation in birds, 288
Riedel, W. M. Review of, 1253
Rifkind, R. A. See Marks, P. A.
Rikmenspoel, R. See Lindemann, C. B.
Rinaldi, R. A. See Lavine, L. S., et al.
Robertson, A., et al. Control of aggregation in Dictyostelium discoideum by an external periodic pulse of cyclic adenosine monophosphate, 333
Robertson, M. G., et al. Criteria of death (letters), 581
Robson, W. C. See AMP, book review of, 402
Roblin, R. See Friedman, T.
Rock-type discrimination from ratioed infrared scanner images of Pisgah Crater, California, R. K. Vincent and F. J. Thomson, 986
Rod-cone interaction in human scotopic vision, T. E. Frumkes et al., 913
Rogers, A. E. E., and P. Morrison: Long-base line interferometry (meeting report), 218
Röhborn, G. See Vogel, F.
Rosen, J. E., et al. Cyclic adenosine monophosphate stimulation of axonal elongation, 73
Romaniowski, T. A. See Powers, P. N., et al.
Ross, D. A. Red Sea hot brine area: revisited, 1455
Rossi, H. H., and A. M. Kellerer: Radiation carcinogenesis at low doses, 200
Rotational inertia of continents: a proposed link between polar wandering and plate tectonics, M. F. Kane, 1355
Rothwell, G. W.: Evidence of pollen tubes in Paleozoic pteridophytes, 772
Rubela vaccine (letter), S. A. Plotkin, 8
Rubidium-strontium and potassium-argon age of Lunella 15555, V. R. Murthy et al., 419
Rubin, E. See Song, S. K.
Rubin, R. T., et al. Gonadotropin secretion during sleep in normal adult men, 196
Ruibal, R. See Shoemaker, V. H., et al.
Ruina, J. P. See Neild, R.
Runner, M. N. (Ed.), Changing syntheses in development, book review of, 1236
Rusinov, V. S. (Ed.), Electrophysiology of the central nervous system, book review of, 619
Russell, J. M., and A. M. Brown: Active transport of potassium and chloride in an identifiable molluscan neuron, 1475

S

Sachs, D. H., and E. Painter: Improved flow rates with porous Sephadex gels, 781
Sackett, W. M. See Spalding, R. F.
Sadler, R. M. F. S. book review of Mountain sheep, 1234
Salinity increases (letter), J. S. Dwight, Jr., 581
Samuelsson, B. See Bergstrom, S., et al.
Sanbury, J. B. See Green, A. M., et al.
Sarkinen, K. V., and C. H. Ludwig (Eds.), Lignins, book review of, 978
Saum, W. R., and W. C. de Groat: Parasympathetic ganglia: activation of an adrenergic inhibitory mechanism by cholinomimetic agents, 659
Saunders, J. See McCutcheon, N. B.
Sawyer, H. E., et al. Inductive interactions between human dermis and chick chorionic epithelium, 527
Sawyer, W. H. book review of Endocriines and omo deregulation, 1452
Sayers, G., et al. Isolated adrenal cells: adrenocorticotropic hormone, calcium, steroidogenesis, and cyclic adenosine monophosphate, 1131
Scanning electron microscopy of the human Fallopian tube, A. Ferenczy et al., 783
Schiele, W. E.: Deuterium content of peat as a paleoclimatic recorder, 512
Schuchman, B. See Hanel, R., et al.
Schlom, J., et al.: Detection of high-molecular-weight RNA in particles from human milk, 942
Schultzebach, R. See Adler, I., et al.
Schmidt, P. H. See Barz, H. E., et al.
Schneider, J. D. See McMullan, R. M.
Schneider, S. H. See Charlson, R. J., et al.
Schenkel, T. C., Army ants, book review of, 401
Schnitzler, C. C., et al. Geochmistry of Apollo 15 basalt 15555 and soil 15551, 426
INDEX TO VOLUME XV

Steinbacher, R. H., et al.: Mariner 9 science experiments: preliminary results, 293
Stenevi, U. See Björkland, A.
Stenton, G.: Molecular genetics, book review of, 289
Stewart, A. I. See Barth, C. A., et al.
Stewart, S. E., et al.: Activation of viruses in brain: uridine-diphospho-uridine and dimethyl sulfoxide, 198
Stimulating blood donation (letter), R. H. Aster, 357
Stone, B. C.: Botany's future (letter), 10
Stone, J. J.: Defense research (letter), 944
Strope, T. E. See Botts, T., et al.
Studer, R. See Kinzie, J., et al.
Subacute sclerosing panencephalitis treatment (meeting report), J. L. Sever, 220
Sulfatide synthesis: inhibition by experimental allergic encephalomyelitis serum, J. M. Fry et al., 192
Sulfur cycle, The, W. W. Kellogg et al., 587
Sulfur mobilization as a result of fossil fuel combustion, J. P. Friend et al., 1278
Superconductivity of double chalcogenides, Li,Ti,S and Al,Ti,S, E. F. Barz et al., 884
Susko, I. M. See Patterson, R., et al.
Svatr, L. M.: National security and the environment (letter), 705
Swanson, D. A.: Magma supply rate at Kiluaea Volcano, 1952–1971, 169
Symmetry of outer S, S’ FEDEROV, book review by J. G. Burke, 1098
Synaptic transmission depressed by colchicine blockade of axoplasmic flow, M. Purišić and M. Cuenod, 1140
Synthetic polycyclic membranes, R. E. KESTING, book review by C. P. Bean, 747
Synthetic strands of cardiac muscle: growth and physiological implication, M. Lieberman et al., 919
System approach for reducing car pollution, R. Shinnar, 1357
Systemic activity of a juvenile hormone analog, T. H. Baby and K. Slama, 78
Systematics and evolution in ecology, b. c. PATTERN (Ed.), book review by M. Cody, 742
et al., book review by R. A. Bernhard, 1236
Tesh, R. B., et al.: Vesicular stomatitis virus (Indiana serotype): transovarial transmission by phlebotomine sandflies, 1477
Test bias bibliography (letter), R. O. Fortna, 706
D-Tetrahydromannabinol and ethyl alcohol: evidence for non-superrelatedness in the rat, L. M. Newman et al., 1022
D-Tetrahydropapaverin: averse effects in rat at high doses, T. F. Elsmore and G. A. Fletcher, 916
D-Tetrahydropapaverin: dose-related effects on timing behavior in chimpanzee, D. G. Conrad et al., 547
Tetraploid origin of the karyotype of catostomid fishes, T. Uyeno and G. R. Strobe, 644
Theoretical aspects of population genetics, M. KIMURA and T. OHTA, book review by B. R. Levin, 744
Theta rhythm: a temporal correlate of memory storage processes in the rat, P. W. Landfield et al., 87
Think tanks, P. DICKSON, book review by H. B. Thomas, H. E.: book review of California water and The water hustlers, 400
Thomas, P. J., and M. S. Favero: Con Tamponamento di costipate water (letters), 8
Thompson, B. J.: book review of Optical hograph, 1453
Thomson, F. J. See Vincent, R. K.
Thomson, K.: book review of Palaeozoic fishes, 1192
3C279: Evidence for a non-superrelativistic model, W. A. Dent, 1105
Thymus-derived lymphocytes: humoral and cellular reactions distinguished by hydrocortisone, S. Segal et al., 1126
Thyroid hormone influence upon lung surfactant metabolism, R. A. Redding et al., 994
Thyroid state: effects on pre- and post-synaptic central noradrenergic mechanisms, W. Emlen et al., 79
Thyrotropin-releasing hormone: evidence for thyrotropin-releasing intravenous injection in man, C. S. Hollander et al., 209
Thyroxine-binding globulin: characterization of the binding site with a fluorescent dye-a probe, A. M. Green et al., 1378
TIAA-CREF response (letter), F. P. King, 1059
TIB, L. and R. FOX, The imperial animal, book review of, 289
Tissue factor (thromboplastin): localization to plasma membranes by peroxidase-conjugated antibodies, S. M. Zeldis et al., 766
TOBIAS, P. V., The brain in homind evolution, book review of, 1101
Tolerance to sheep red cells: breakage with thymocytes and horse red cells, R. K. Gershon and K. Kondo, 996
Tomkins, G. M. See Levinson, B. B., et al.
Transfer factor from guinea pigs sensitive to dinitrochlorobenzene: absence of superantigen properties, D. R. Burger et al., 1473
Tree seedling growth: effects of shaking, D. F. Parkhurst et al., 918
Treisman, J. M.: Prehistory of the Formosa mountain uplands, 1102
Trelford, J. D. See Sawyer, R. H., et al.
TRIGGLE, D. J.: Neurotransmitter-receptor interactions, book review of, 1237
Triiodothyronine: the 3'-iodine is proximal to the α-ring in crystal structure conformation, N. Cameraman and A. Cameraman, 764
Trombka, J. See Adler, I., et al.
Truman, J. W., and P. G. Sokolove: Silk moth eclosion: hormonal triggering of a centrally programmed pattern of behavior, 1491
Trumel, C. L. See Raizis, L. G., et al.
Turkey anatomy (letter), R. D. Klemm and W. J. Bock, 255
Turnover of molecules which maintain the normal surface of contact-inhibited cells, J. B. Baker and T. Humphreys, 905
Tusa, R. J. See Landfield, P. W., et al.
Twin: early mental development, R. S. Wilson, 914
U
Uchida, T., et al.: Reconstitution of diphtheria toxin from two nontoxic cross-reacting mutant proteins, 901
Ultrasound technique for nephropathy induced by long-term exposure to small amounts of methyl mercury, B. A. Fowler, 780
Ultrathin amorphous coatings on lunar dust grains, J. P. Birbing et al., 753
Ultrathin carbon support films for electron microscopy, R. C. Williams and R. M. Glasier, 1000
Uman, M. A.: book review of The nature of ball lightning, 52
University affiliation and recognition: National Academy of Sciences, D. E. Kash et al., 1074
Uplifted trench sediments: southwestern Alaska-Bering shelf edge, J. C. Moore, 1109
Uranium in runoff from the Gulf of Mexico distributive province: anomalous concentrations, R. F. Spalding and W. M. Sackett, 629
Uricotelmis and low evaporative water losses in the South American frog, H. V. Shoemaker et al., 1018
Use of computers in information systems, W. K. Lowry, 847
Uvnäs, B. See Bergröm, S., et al.
Uyeno, T., and G. R. Smith: Tetraploid origin of the karyotype of catostomid fishes, 644
van Hoesen, G. W., et al.: Cortical afferents to the entorhinal cortex of the rhesus monkey, 1471
Van Orden, L. S., III: book review of 6-Hydroxydopamine and catecholamine neurons, 403