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ARC-290	Arachidonic Acid [1- <sup>14</sup> C]	.05mCi	695	750	399
ART-196	Arachidonic Acid [ <sup>3</sup> H]	.25mCi	415	495	299
ARC-401	Chloramphenicol [ <sup>14</sup> C]	.05mCi	510	370	199
ART-146	Cytidine [5- <sup>3</sup> H]	5mCi	—	—	539
ARC-114	Deoxy-2-fluoro glucose [ <sup>14</sup> C(U)]	.25mCi	—	1860	999
ARC-111	Deoxy-D-Glucose [1- <sup>14</sup> C]	1mCi	1200	1380	799
ART-103	Deoxy-D-Glucose [1,2- <sup>3</sup> H]	1mCi	325	—	199
ART-116 or ART-116A	INOSITOL, myo [2- <sup>3</sup> H]-EtOH	1mCi	550	630	349
ART-116A	INOSITOL, myo [2- <sup>3</sup> H]-H <sub>2</sub> O	5mCi	1395	1600	899
ARC-126	Iodoantipyrine [methyl <sup>14</sup> C]	1mCi	1375	1360	899
ARC-156	Leucine, L [1- <sup>14</sup> C]	.25mCi	890	850	599
ART-140	Leucine, L [4,5- <sup>3</sup> H]	5mCi	510	300	199
ART-126	3-O, Methyl <sup>3</sup> H D-Glucose	5mCi	525	—	299
ARC-452	Mevalonolactone, RS [2- <sup>14</sup> C]	.05mCi	260	235	199
ART-315	Mevalonolactone, RS [5- <sup>3</sup> H]	1mCi	460	—	299
ART-315	Mevalonolactone, RS [5- <sup>3</sup> H]	5mCi	1240	—	899
ART-318	Scopolamine methylchloride <sup>3</sup> H	1mCi	1000	1005	749
ART-314	Scopolamine [methyl <sup>3</sup> H]	1mCi	ARC	Exclusive	999
ARC-468	IPIA or IMP [methyl <sup>14</sup> C]	.25mCi	ARC	Exclusive	599

MEVALONOLACTONE <sup>3</sup>H



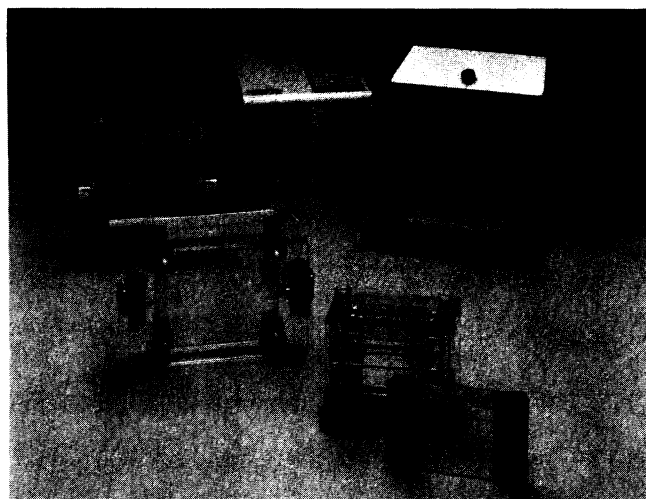
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society. But merely wishing it to be so does not automatically make it so. Our point is that it takes time and major effort to reach that desirable state of educated individual decision. In the interim, restrictive regulations can complement educational efforts in changing social consensus. In moving toward the ultimate goal, it is necessary to proceed cautiously and pragmatically, to avoid making things worse than they now are.

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## REFERENCES

1. World Health Organization, *Bull. WHO* 59, 225 (1981).
2. J. V. Brady and S. E. Lukas, Eds., *NIDA Research Monograph 52* (ADM 84-1332, Department of Health and Human Services, Washington, DC, 1984).

## Alzheimer's Disease Cell Bank

The News briefing "Cell bank for mental illnesses" (11 Jan., p. 159) may have led some readers to mistakenly conclude that the National Institute of Mental Health's National Cell Repository is "the first nationally coordinated initiative to aid researchers in defining the genetic basis for Alzheimer's disease. . . ."

In fact, the National Institute on Aging-supported Alzheimer's Disease Research Center National Cell Bank has been in operation since September 1989 at Indiana University, in collaboration with Duke University. It is devoted to providing lymphoblast cultures from patients and family members with clinically diagnosed and pathologically confirmed Alzheimer's disease to investigators nationwide in an effort to speed the determination of the genetic defect that is associated with Alzheimer's disease.

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*Erratum:* The seventh sentence of the first paragraph of the letter from P. W. Anderson, E. Abrahams, and R. Laughlin that appeared in the issue of 1 March (pp. 1005-1006) was printed incorrectly. It should have read, "Others, such as the 'anyon' proponents, a group at Bell laboratories and Rutgers, and another at Princeton, are sure that this system is not a Fermi liquid."