affinity (EA > 2.5) (4), the negative ions observed in molybdenum carbide may be a result primarily of Mo_nO_{3n} (n = 1 to 5) rather than Mo_nC_{4n} , even though molybdenum oxide is present in the sample in trace amounts. Indeed, laser ablation of pure molybdenum oxide exhibits a negative ion mass spectrum similar to the one observed for the laser photolysis of $Mo(CO)_6$.

We have now acquired mass spectra with enhanced resolution and mass accuracy (differences in mass between MoC_4 and MoO_3 is only 0.0153 daltons) which show that the masses observed in at least 95% of the laser photolysis samples correspond to $Mo_n(O_3)_n^-$ instead of $Mo_n(C_4)_n^-$. For the remaining 5% of the samples, the masses appear to more closely match the molybdenum carbide clusters, although better mass calibration experiments are being done to verify this result. A complete study of the laser photolysis of $Mo(CO)_6$ should resolve these issues.

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- 4. D. Cox, personal communication.
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Corrections and Clarifications

- The Research News article, "Oncogenes reach a milestone" by Jean Marx (23 Dec., p. 1942), incorrectly said that Ray Erickson did his pioneering work on the *src* gene at the University of Colorado at Boulder. He was instead at the University of Colorado Health Sciences Center in Denver.
- The photograph on page 1415 accompanying the book review of Luna B. Leopold's A View of the River by Vic Baker (25 Nov., p. 1414) showed meanders of the East Fork River near Boulder, Wyoming, not the Popo Agie River.



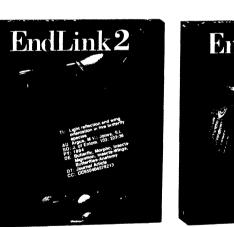
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