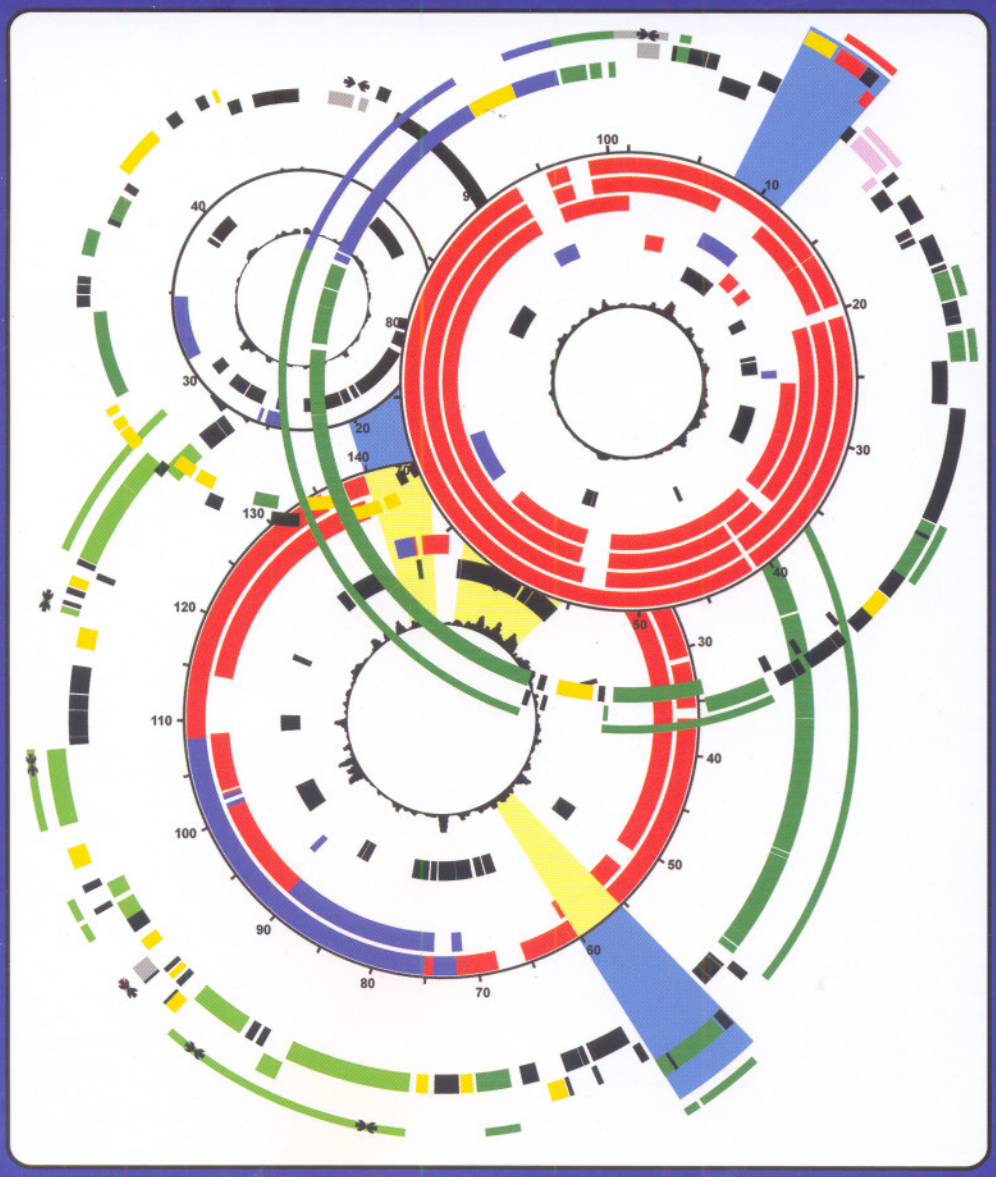
September 2009 • Volume 75 • Number 18

APPLIED AND ENVIRONMENTAL MICROBIOLOGY



published twice monthly by

AMERICAN SOCIETY FOR MICROBIOLOGY

APPLIED AND ENVIRONMENTAL MICROBIOLOGY

Volume 75 September 2009 **No. 18**

Continued on following page

Continued from preceding page

Continued on following page

Continued from preceding page

Cover photograph (): Circular representations of three large plasmids—pCVM29188_146, pCVM29188_101, and pCVM29188_101—from *Salmonella enterica* serovar Kentucky strain CVM29188. Each plasmid scheme shows (from outside to inside) a strand-specific depiction of all genes (color coded according to the predicted function), a scale (in kilobase pairs), the results of sequence comparisons to related plasmids with matching sequences in the same (red) or the opposite (blue) orientation, predicted laterally transferred genes (black), and the trinucleotide sequence composition. (*See related article on page 5963.*)

Author Index