

**15th International Congress on Tropical Medicine and Malaria**  
**Cartagena, Colombia**  
**August 20–25, 2000**

The 15th International Congress on Tropical Medicine and Malaria will be held in Cartagena, Colombia, August 20–25, 2000. The conference will cover a broad range of tropical medicine topics and will provide a forum for discussing health policies for the prevention and control of diseases affecting tropical regions. For more information, contact Santiago Nicholls, Instituto Nacional de Salud, Laboratorio de Parasitología, Bogotá, Colombia; telephone: 57-1-222-0577, ext. 422/423; fax: 57-1-222-3055/222-0194; e-mail: rnicholls@hemagogus.ins.gov.co. Detailed information is also available at the Congress website: <http://www.prof.uniandes.edu.co/~xviftm/cartagena.htm>.

**Seventh Western Pacific Congress on Chemotherapy and Infectious Diseases**  
**Hong Kong**  
**December 11–14, 2000**

The preliminary program and call for abstracts of the Seventh Western Pacific Congress on Chemotherapy and Infectious Diseases are now available on the conference web site, <http://www.mvdm.com/wpccid>. For additional information, contact the Congress Secretariat, MV Destination Management, by e-mail at [info@mvdm.com.hk](mailto:info@mvdm.com.hk), by telephone at (852) 2735-8118, or by fax at (852) 2735-8282. The deadline for abstract submission is August 10, 2000.

**Erratum Vol 6, No. 2**

In the article "The bdr Gene Families of the Lyme Disease and Relapsing Fever Spirochetes: Potential Influence on Biology, Pathogenesis, and Evolution," by Roberts et al., Table 2 on page 113, contained printing errors. A correct version of the table appears below. We regret any confusion these errors may have caused.

Table 2. *Borrelia* Bdr homology groups and gene nomenclature

Bdr subfamily designation	Species/revised gene designation	Accession or TIGR number	Previous gene names	Ref.
<b>Subfamily A</b>				
<i>B. turicatae</i> OZ-1	<i>bdrA</i> <sub>1</sub>	AF062395	<i>repA</i>	(46)
<i>B. turicatae</i> OZ-1	<i>bdrA</i> <sub>2</sub> , <i>A</i> <sub>3</sub> , <i>A</i> <sub>4</sub>	AF128445-AF128447	none	(25)
<i>B. hermsii</i> YOR-1	<i>bdrA</i> <sub>1</sub> , <i>A</i> <sub>2</sub> , <i>A</i> <sub>3</sub>	AF143473-AF143475	none	(25)
<i>B. hermsii</i> HS1	<i>bdrA</i> <sub>1</sub> , <i>A</i> <sub>2</sub>	AF143457-AF143458	none	(25)
<i>B. hermsii</i> MAN	<i>bdrA</i> <sub>1</sub> , <i>A</i> <sub>2</sub>	AF143465, AF143467	none	(25)
<i>B. parkeri</i>	<i>bdrA</i> <sub>1</sub>	AF143455	none	(25)
<b>Subfamily B</b>				
<i>B. turicatae</i> OZ-1	<i>bdrB</i> <sub>1</sub> , <i>B</i> <sub>2</sub> , <i>B</i> <sub>3</sub> , <i>B</i> <sub>4</sub> , <i>B</i> <sub>5</sub>	AF128448-AF128452	none	(24)
<i>B. hermsii</i> MAN	<i>bdrB</i> <sub>1</sub> , <i>B</i> <sub>2</sub> , <i>B</i> <sub>3</sub>	AF143463, AF143464, AF143466	none	(25)
<b>Subfamily C</b>				
<i>B. parkeri</i>	<i>bdrC</i> <sub>1</sub>	AF143455	none	(25)
<i>B. hermsii</i> MAN	<i>bdrC</i> <sub>1</sub> , <i>C</i> <sub>2</sub> , <i>C</i> <sub>3</sub> , <i>C</i> <sub>4</sub> , <i>C</i> <sub>5</sub>	AF143468-AF143472	none	(25)
<i>B. hermsii</i> HS1	<i>bdrC</i> <sub>1</sub> , <i>C</i> <sub>2</sub> , <i>C</i> <sub>3</sub> , <i>C</i> <sub>4</sub>	AF143459-AF143462	none	(25)
<i>B. hermsii</i> YOR-1	<i>bdrC</i> <sub>1</sub>	AF143476	none	(25)
<i>B. parkeri</i>	<i>bdrC</i> <sub>2</sub>	AF143456	none	(25)
<b>Subfamily D</b>				
<i>B. burgdorferi</i> B31G	<i>bdrD</i> <sub>1</sub> , <i>D</i> <sub>2</sub> , <i>D</i> <sub>3</sub>	BBL35, BBM34, BBO34	<i>bdrO</i> , <i>bdrK</i> , <i>bdrM</i>	(30)
<i>B. burgdorferi</i> B31G	<i>bdrD</i> <sub>4</sub> , <i>D</i> <sub>5</sub> , <i>D</i> <sub>6</sub>	BBP34, BBQ42, BBS37	<i>bdrA</i> , <i>bdrV</i> , <i>bdrE</i>	(30)
<i>B. burgdorferi</i> B31	<i>bdrD</i> <sub>7</sub>	X87201	ORF-E (lp50 allele)	(41)
<i>B. burgdorferi</i> B31	<i>bdrD</i> <sub>8</sub>	X87127	ORF-E (cp30.5 allele)	(41)
<i>B. burgdorferi</i> B31	<i>bdrD</i> <sub>9</sub>	U42599	ORF-E (cp18 allele)	(41)
<i>B. burgdorferi</i> B31	<i>bdrD</i> <sub>10</sub>	BBN34	<i>bdrQ</i>	(30)
<i>B. burgdorferi</i> B31	<i>bdrD</i> <sub>11</sub>	BBR35	<i>bdrG</i>	(30)
<b>Subfamily E</b>				
<i>B. burgdorferi</i> B31G	<i>bdrE</i> <sub>1</sub> , <i>E</i> <sub>2</sub> , <i>E</i> <sub>3</sub>	BBL27, BBN27, BBO27	<i>bdrP</i> , none, <i>bdrN</i>	(30)
<i>B. burgdorferi</i> B31G	<i>bdrE</i> <sub>4</sub> , <i>E</i> <sub>5</sub> , <i>E</i> <sub>6</sub>	BBR27, BBS29, BBQ34	<i>bdrH</i> , <i>bdrF</i> , <i>bdrW</i>	(30)
<i>B. burgdorferi</i> 297	<i>bdrE</i> <sub>1</sub> , <i>E</i> <sub>2</sub>	U45421, U45422	<i>rep+2.9-1</i> , <i>rep+2.9-2</i>	(42)
<i>B. burgdorferi</i> 297	<i>bdrE</i> <sub>3</sub> , <i>E</i> <sub>4</sub>	U45423, U45424	<i>rep+2.9-3</i> , <i>rep+2.9-4</i>	(42)
<i>B. burgdorferi</i> 297	<i>bdrE</i> <sub>5</sub>	U45425	<i>rep+2.9-5</i>	(42)
<i>B. burgdorferi</i> 297	<i>bdrE</i> <sub>6</sub>	AF046998	<i>rep+2.9-8</i>	(45)
<i>B. burgdorferi</i> 297	<i>bdrE</i> <sub>7</sub>	AF046999	<i>rep+2.9-9</i>	(45)
<b>Subfamily F</b>				
<i>B. afzelii</i> DK1	<i>bdrF</i> <sub>1</sub>	Y08143	<i>p21</i>	(43)
<i>B. burgdorferi</i> B31G	<i>bdrF</i> <sub>1</sub> , <i>F</i> <sub>2</sub> , <i>F</i> <sub>3</sub>	BBF03, BBG33, BBH13	<i>bdrS</i> , <i>bdrT</i> , <i>bdrU</i>	(30)