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Risk of *T. b. gambiense* infection

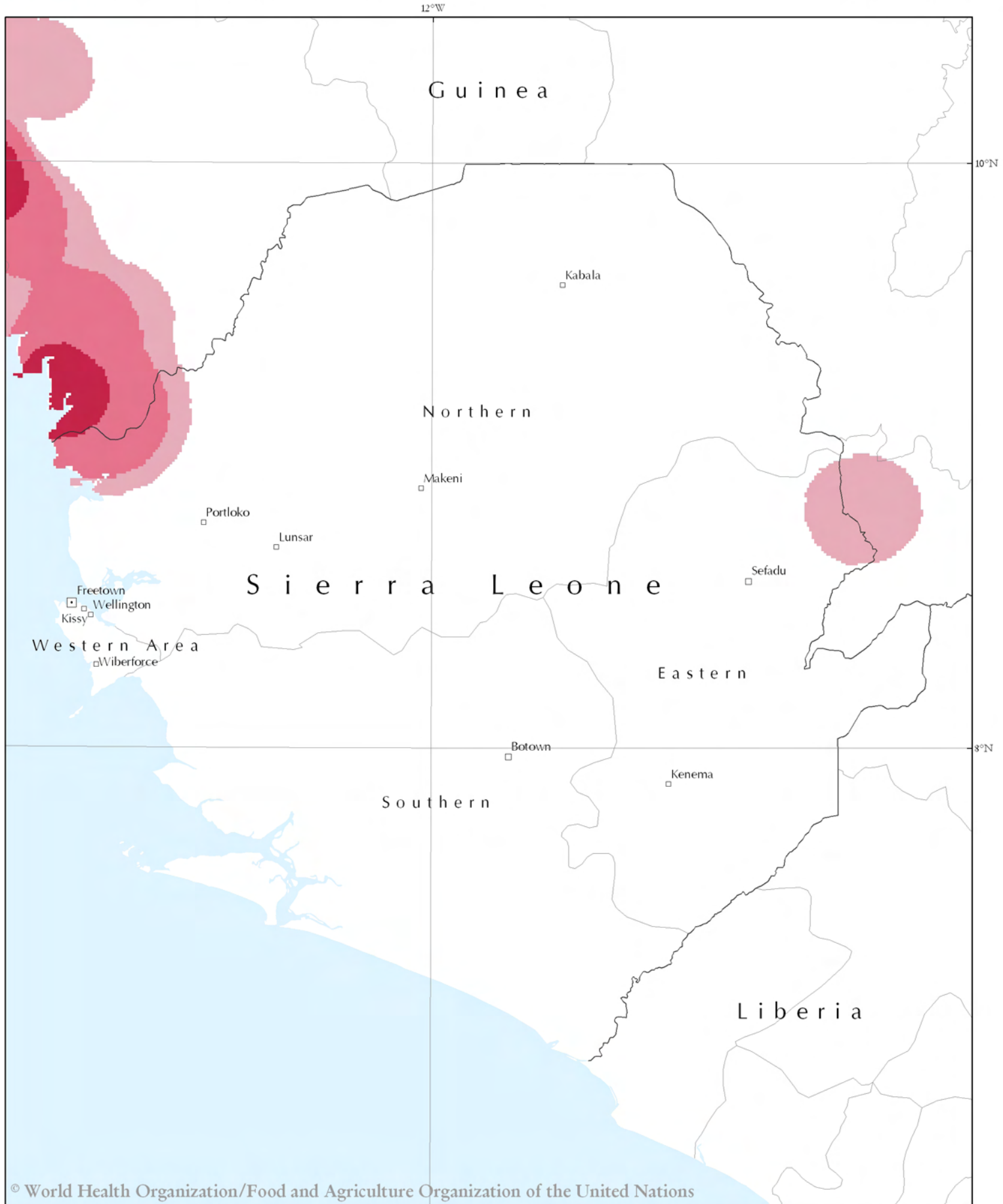
[No. cases/inhabitants/year]

	Very high	($\geq 1/10^3$)
	High	(< $1/10^2$ to $\geq 1/10^3$)
	Moderate	(< $1/10^3$ to $\geq 1/10^4$)
	Low	(< $1/10^4$ to $\geq 1/10^5$)
	Very low	(< $1/10^5$ to $\geq 1/10^6$)

Lambert Azimuthal Equal Area Projection



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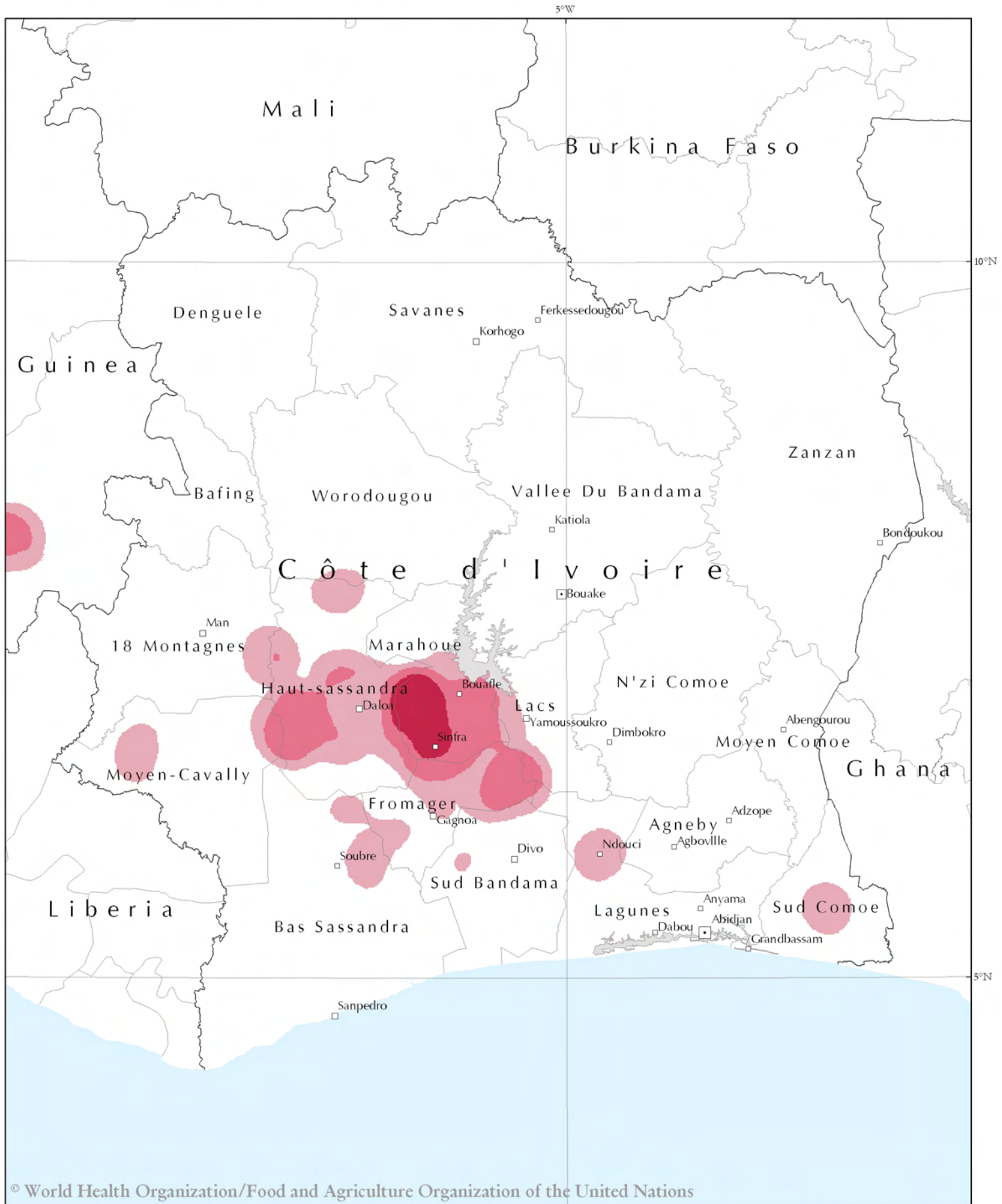
[No. cases/inhabitants/year]

	Very high	($\geq 1/10^3$)
	High	($< 1/10^2$ to $\geq 1/10^3$)
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	Low	($< 1/10^4$ to $\geq 1/10^5$)
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Lambert Azimuthal Equal Area Projection

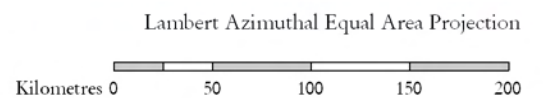


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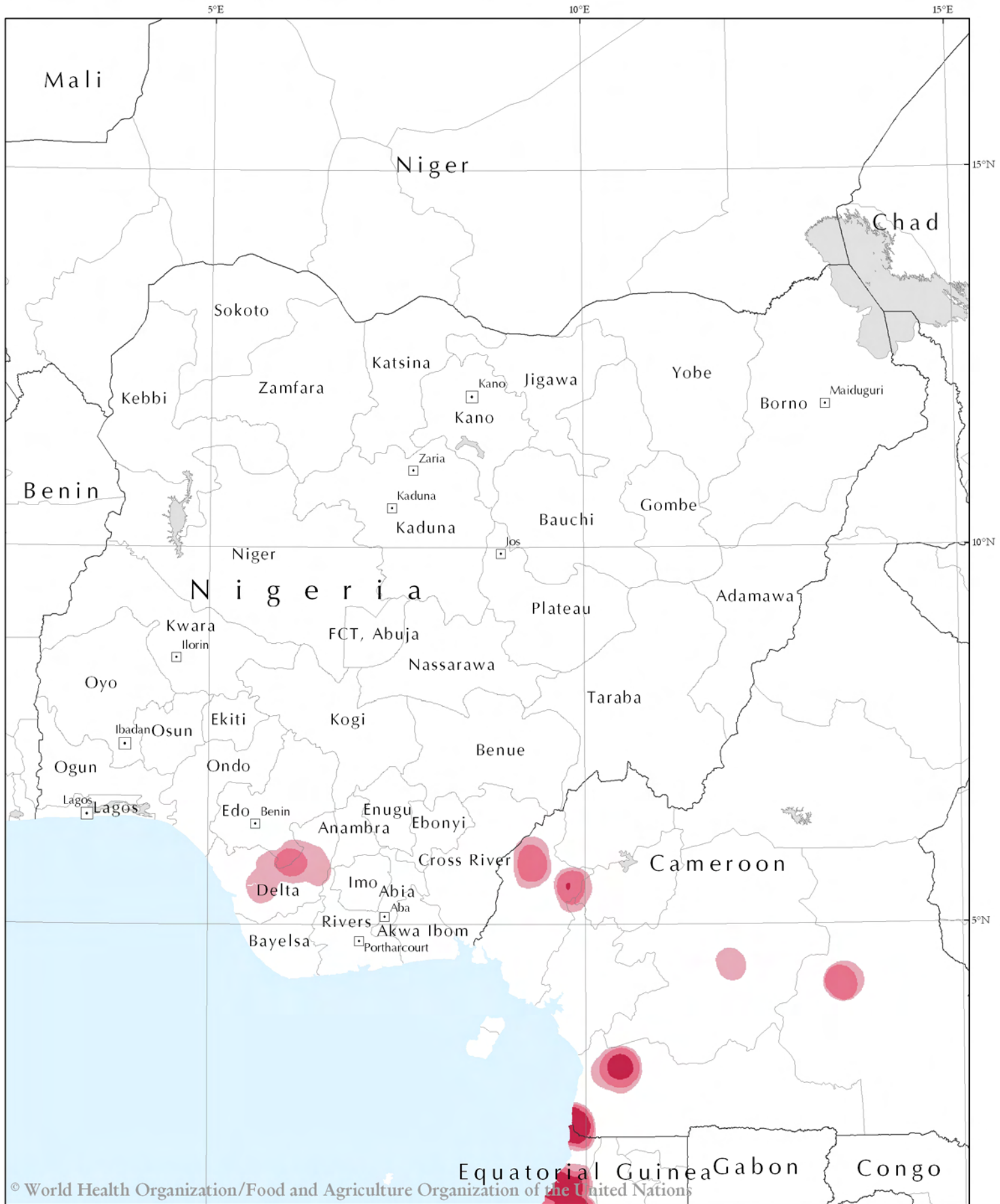


Risk of *T. b. gambiense* infection
[No. cases/inhabitants/year]






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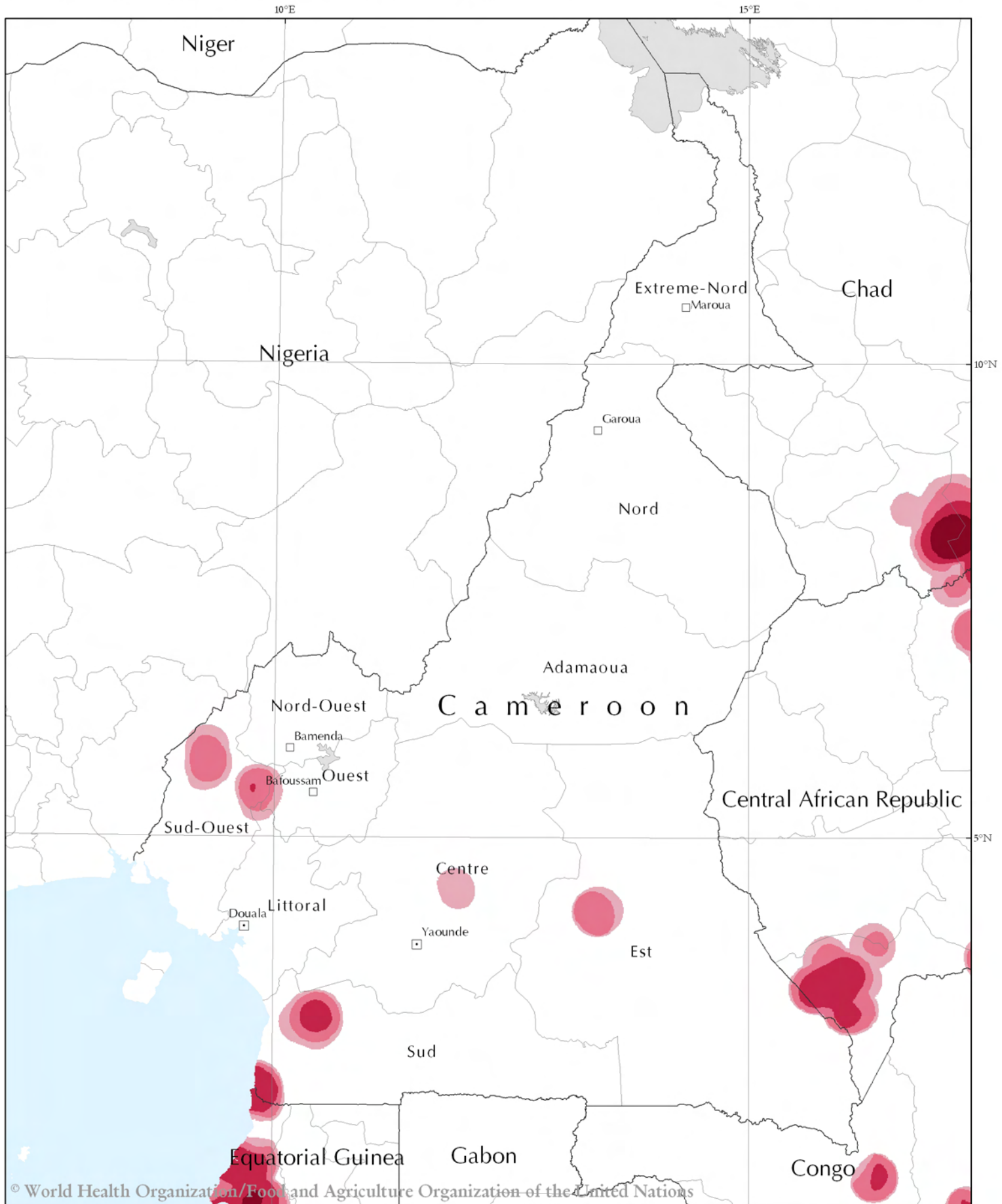
Risk of *T. b. gambiense* infection
[No. cases/inhabitants/year]

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Lambert Azimuthal Equal Area Projection

Kilometres 0 100 200 300 400

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Lambert Azimuthal Equal Area Projection

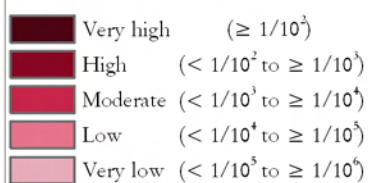


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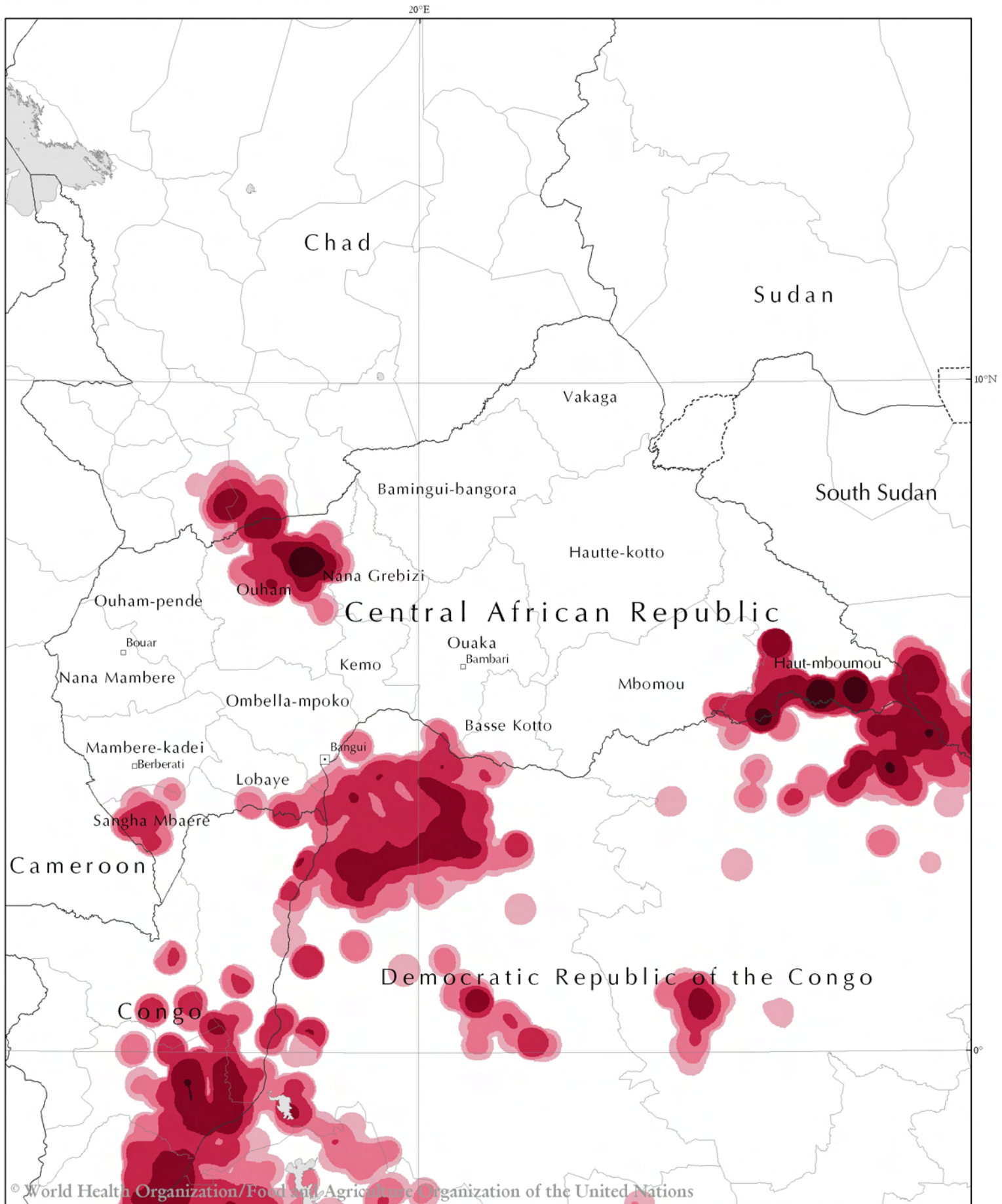
[No. cases/inhabitants/year]



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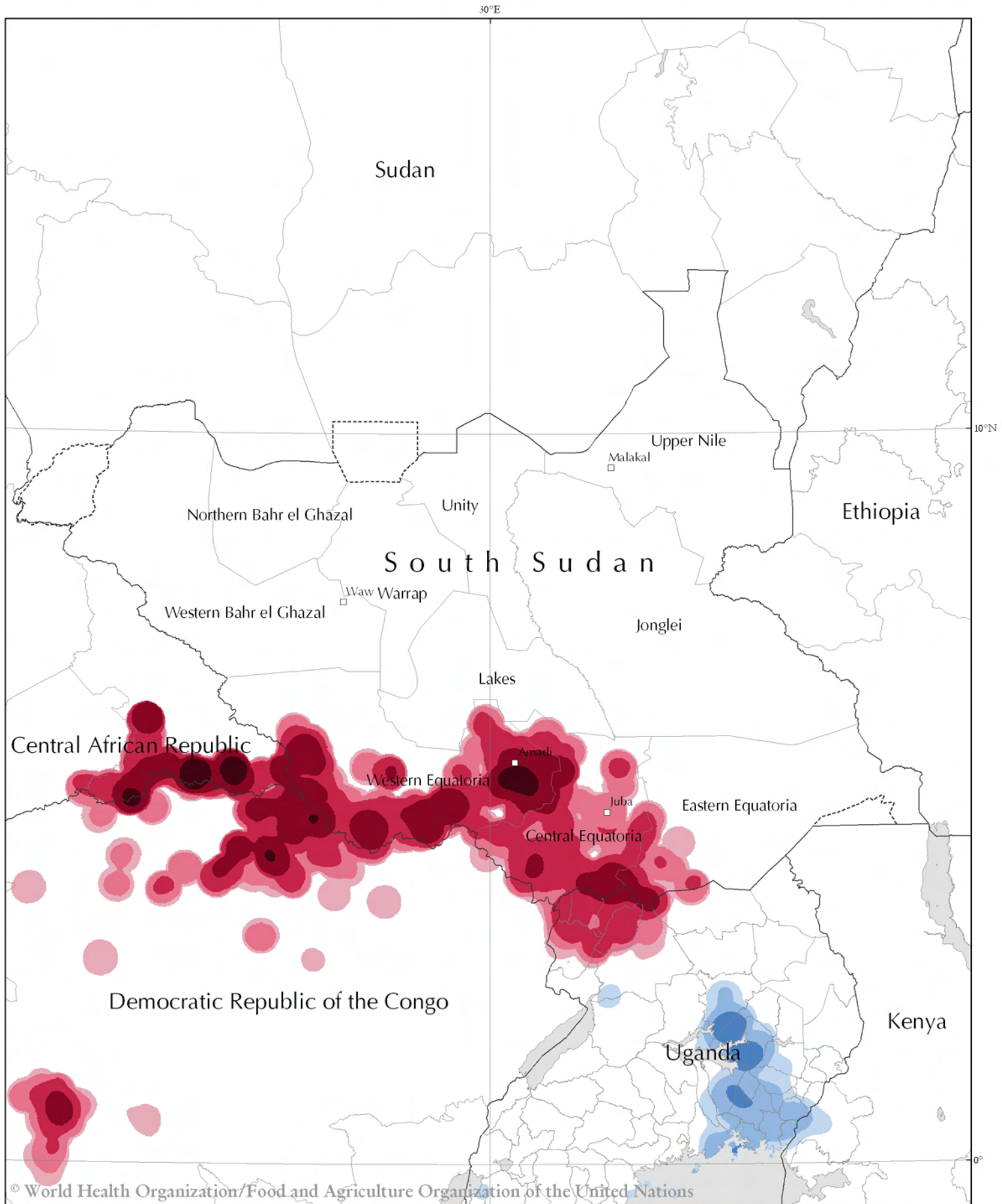
Risk of *T. b. gambiense* infection
[No. cases/inhabitants/year]

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Lambert Azimuthal Equal Area Projection

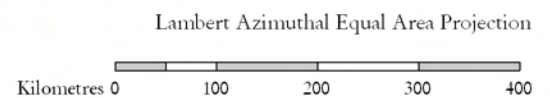


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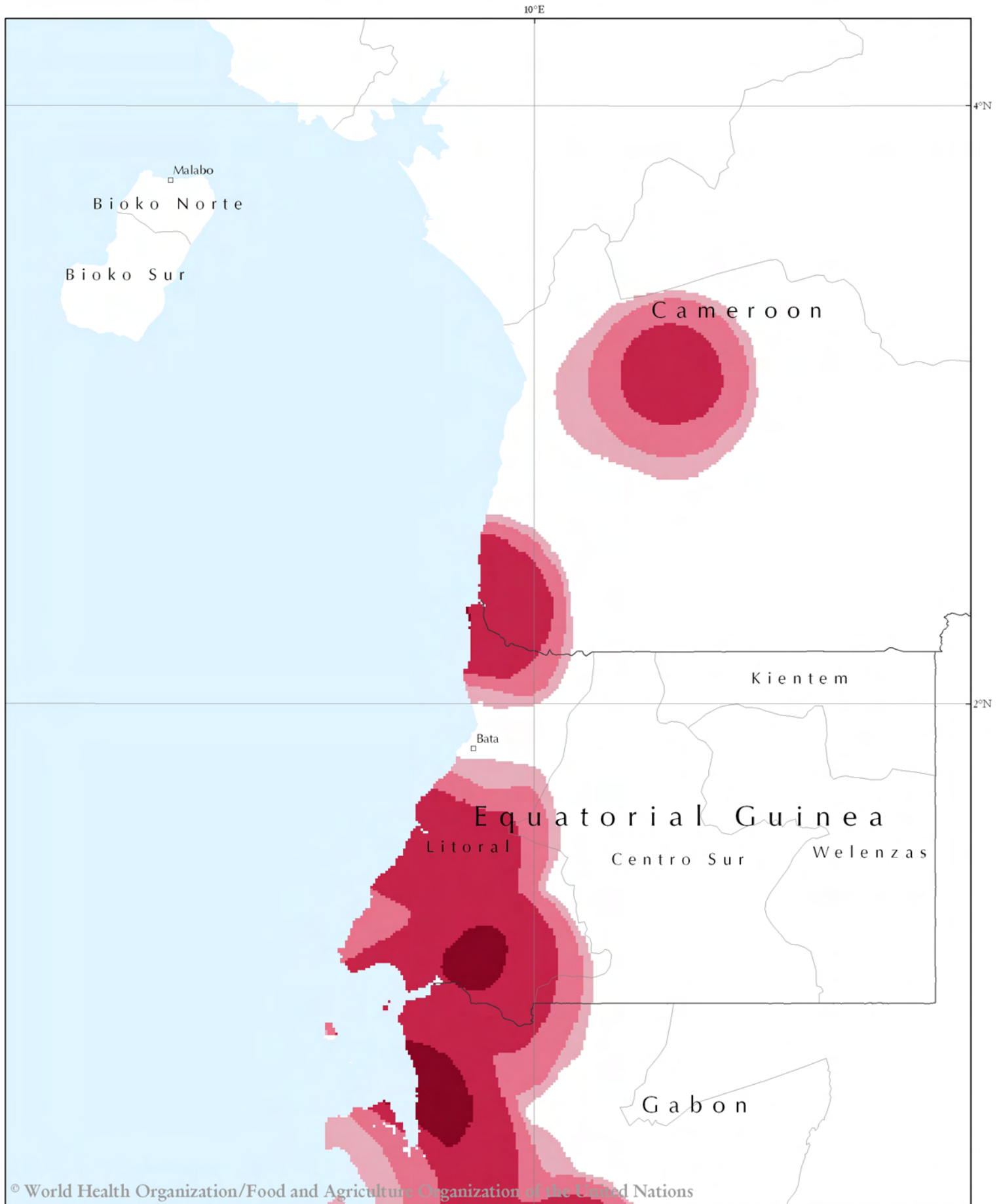


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Risk of <i>T. b. gambiense</i> infection [No. cases/inhabitants/year]	Risk of <i>T. b. rhodesiense</i> infection [No. cases/inhabitants/year]
Very high ($\geq 1/10^2$)	Very high ($\geq 1/10^2$)
High ($< 1/10^2$ to $\geq 1/10^3$)	High ($< 1/10^2$ to $\geq 1/10^3$)
Moderate ($< 1/10^3$ to $\geq 1/10^4$)	Moderate ($< 1/10^3$ to $\geq 1/10^4$)
Low ($< 1/10^4$ to $\geq 1/10^5$)	Low ($< 1/10^4$ to $\geq 1/10^5$)
Very low ($< 1/10^5$ to $\geq 1/10^6$)	Very low ($< 1/10^5$ to $\geq 1/10^6$)



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Risk of *T. b. gambiense* infection

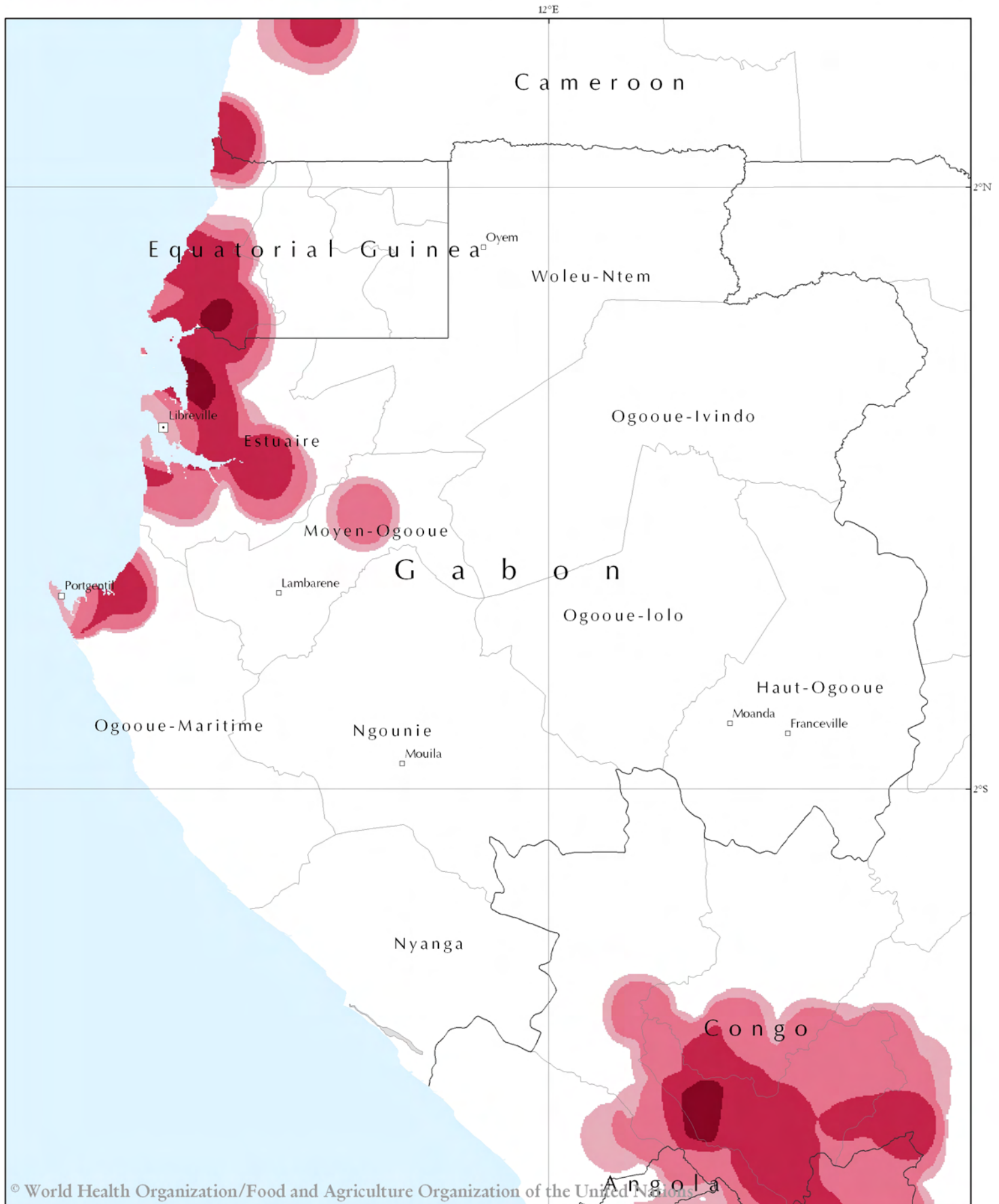
[No. cases/inhabitants/year]

Very high	($\geq 1/10^3$)
High	(< $1/10^2$ to $\geq 1/10^3$)
Moderate	(< $1/10^3$ to $\geq 1/10^4$)
Low	(< $1/10^4$ to $\geq 1/10^5$)
Very low	(< $1/10^5$ to $\geq 1/10^6$)

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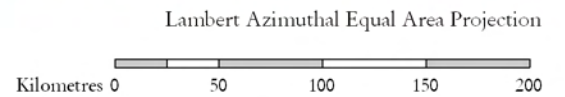
Kilometres 0 25 50 75 100

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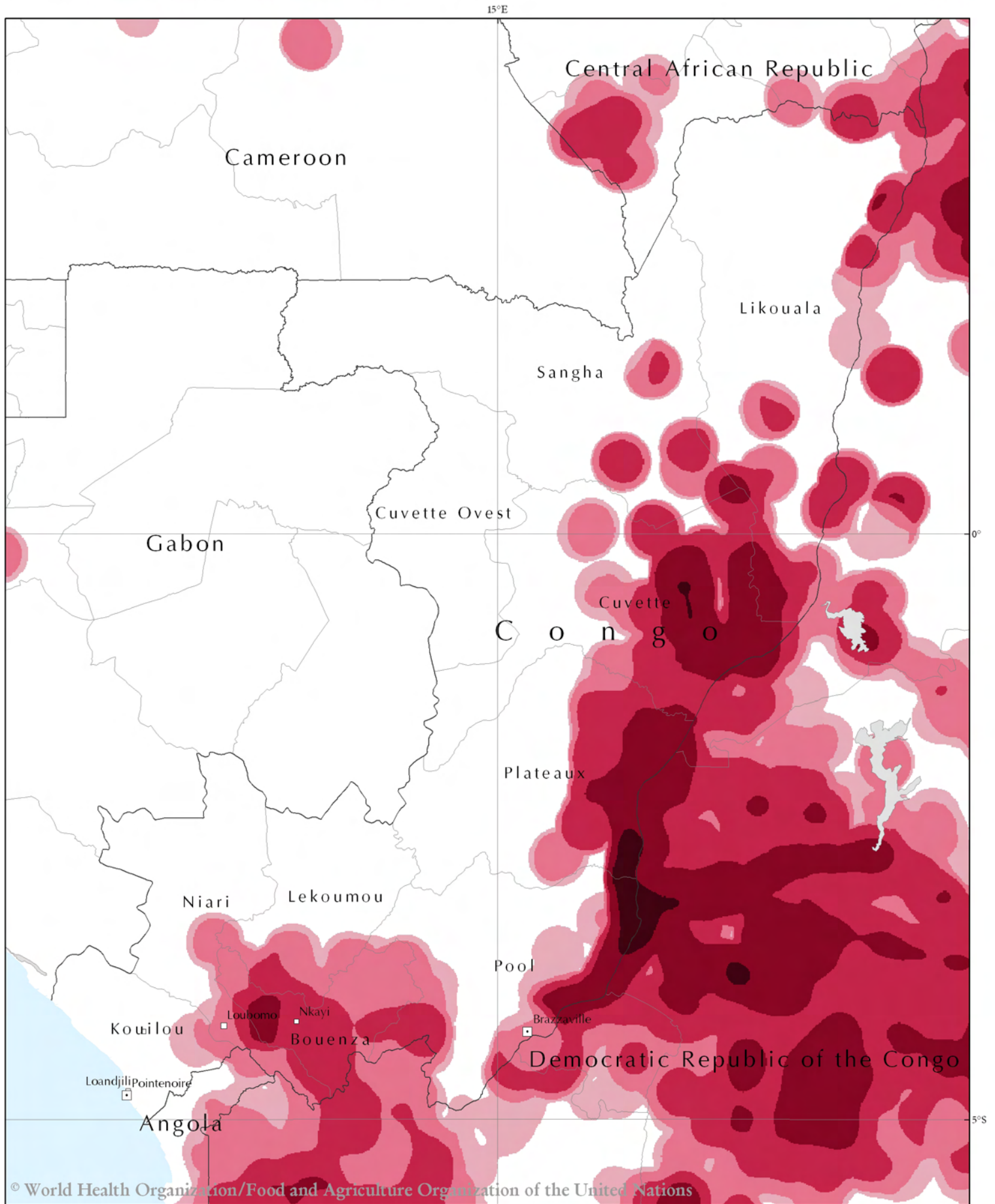


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Risk of <i>T. b. gambiense</i> infection	
[No. cases/inhabitants/year]	
Very high	($\geq 1/10^3$)
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Low	($< 1/10^4$ to $\geq 1/10^5$)
Very low	($< 1/10^5$ to $\geq 1/10^6$)



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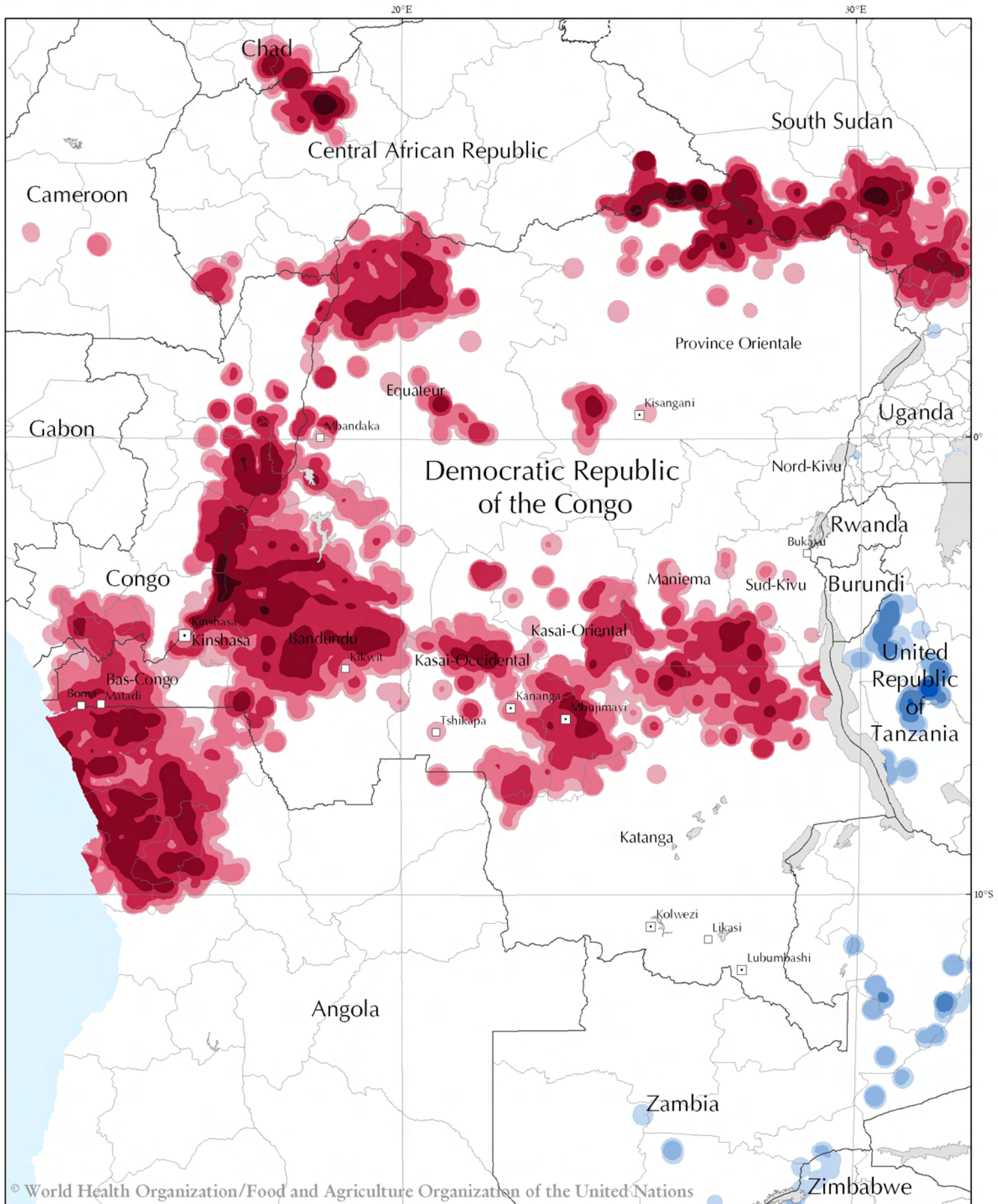
Risk of *T. b. gambiense* infection
[No. cases/inhabitants/year]

Very high	($\geq 1/10^3$)
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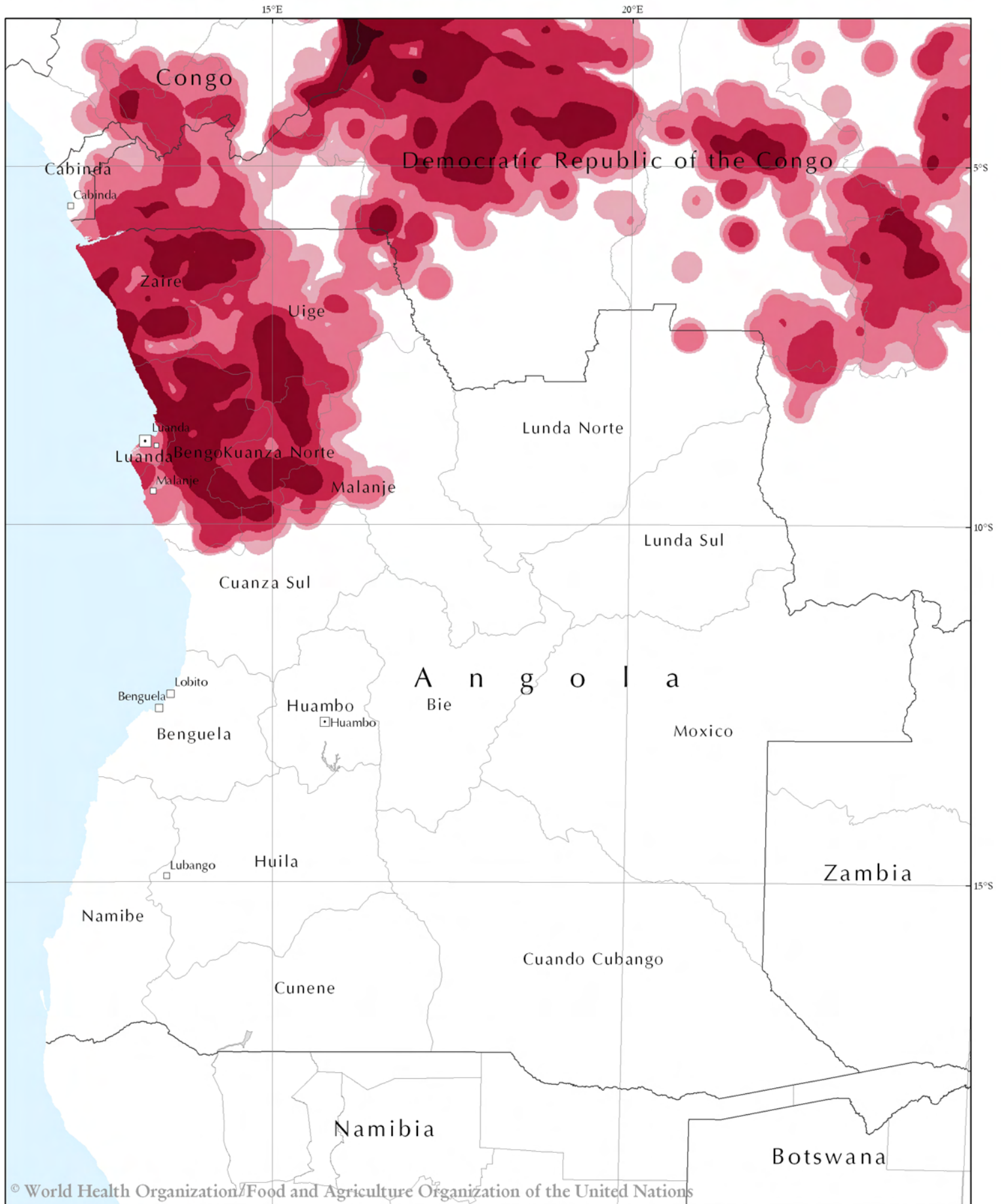
Risk of *T. b. rhodesiense* infection
[No. cases/inhabitants/year]

Very high	($\geq 1/10^3$)
High	(< $1/10^2$ to $\geq 1/10^3$)
Moderate	(< $1/10^3$ to $\geq 1/10^4$)
Low	(< $1/10^4$ to $\geq 1/10^5$)
Very low	(< $1/10^5$ to $\geq 1/10^6$)

Lambert Azimuthal Equal Area Projection



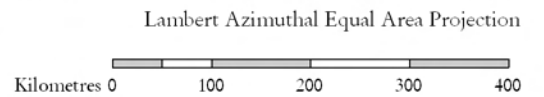
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Risk of *T. b. gambiense* infection
[No. cases/inhabitants/year]

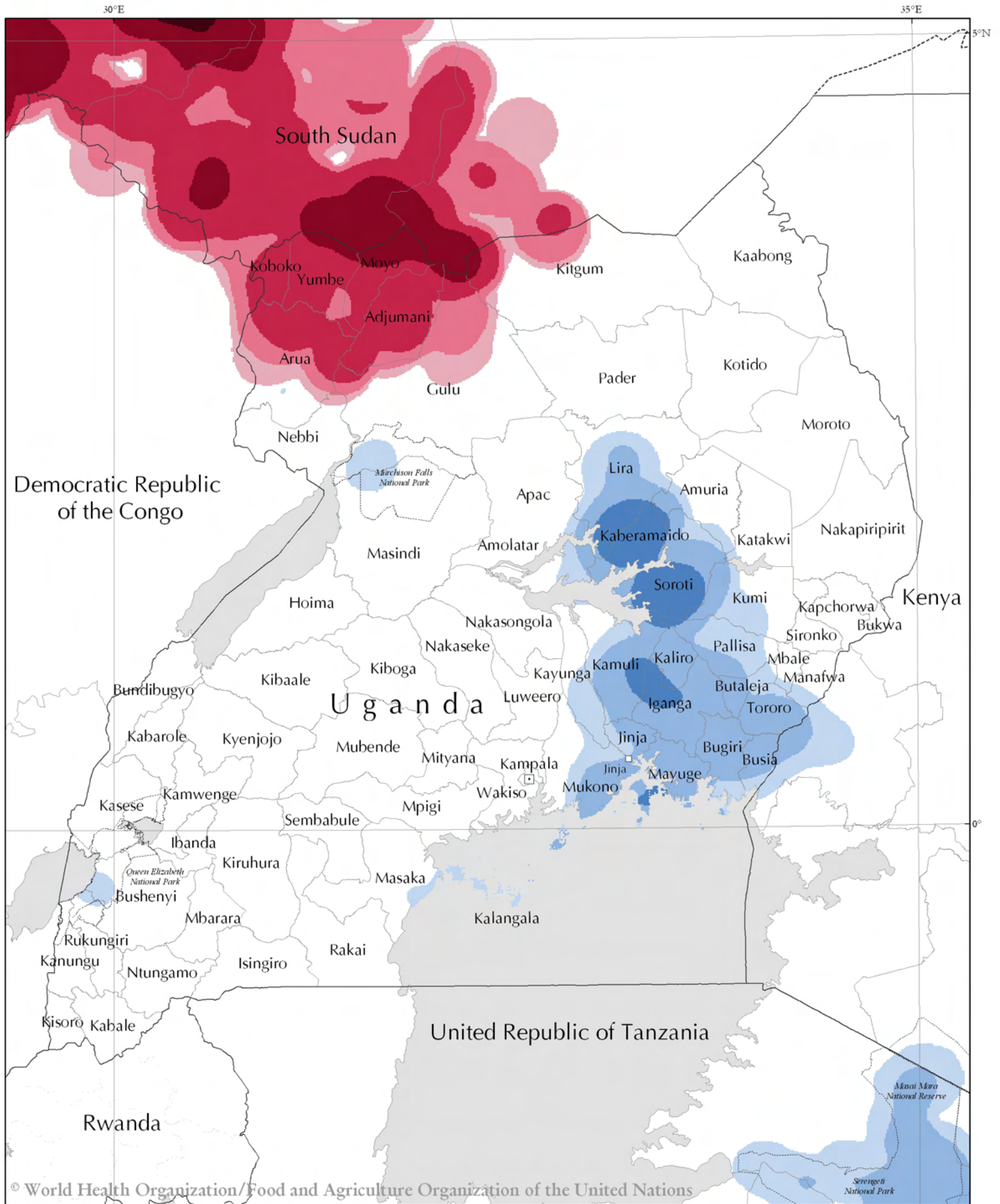
Very high	($\geq 1/10^3$)
High	(< $1/10^2$ to $\geq 1/10^3$)
Moderate	(< $1/10^3$ to $\geq 1/10^4$)
Low	(< $1/10^4$ to $\geq 1/10^5$)
Very low	(< $1/10^5$ to $\geq 1/10^6$)



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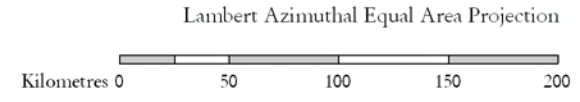
The risk of human African trypanosomiasis (2000 - 2009)

Uganda

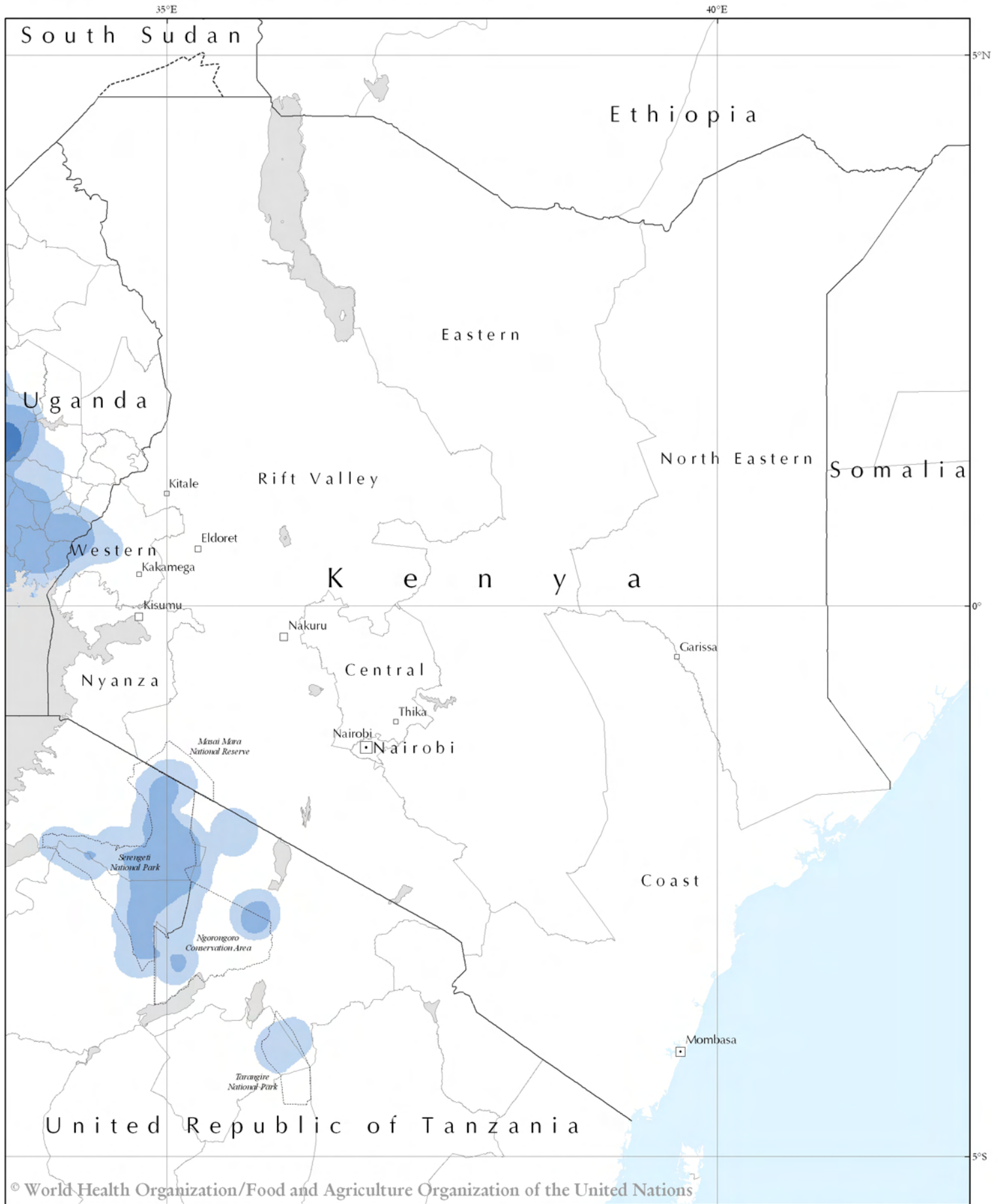


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Risk of <i>T. b. gambiense</i> infection [No. cases/inhabitants/year]		Risk of <i>T. b. rhodesiense</i> infection [No. cases/inhabitants/year]	
	Very high ($\geq 1/10^2$)		Very high ($\geq 1/10^2$)
	High ($< 1/10^2$ to $\geq 1/10^3$)		High ($< 1/10^2$ to $\geq 1/10^3$)
	Moderate ($< 1/10^3$ to $\geq 1/10^4$)		Moderate ($< 1/10^3$ to $\geq 1/10^4$)
	Low ($< 1/10^4$ to $\geq 1/10^5$)		Low ($< 1/10^4$ to $\geq 1/10^5$)
	Very low ($< 1/10^5$ to $\geq 1/10^6$)		Very low ($< 1/10^5$ to $\geq 1/10^6$)

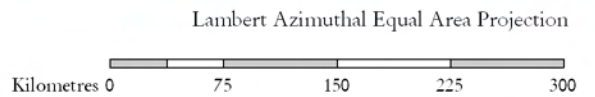


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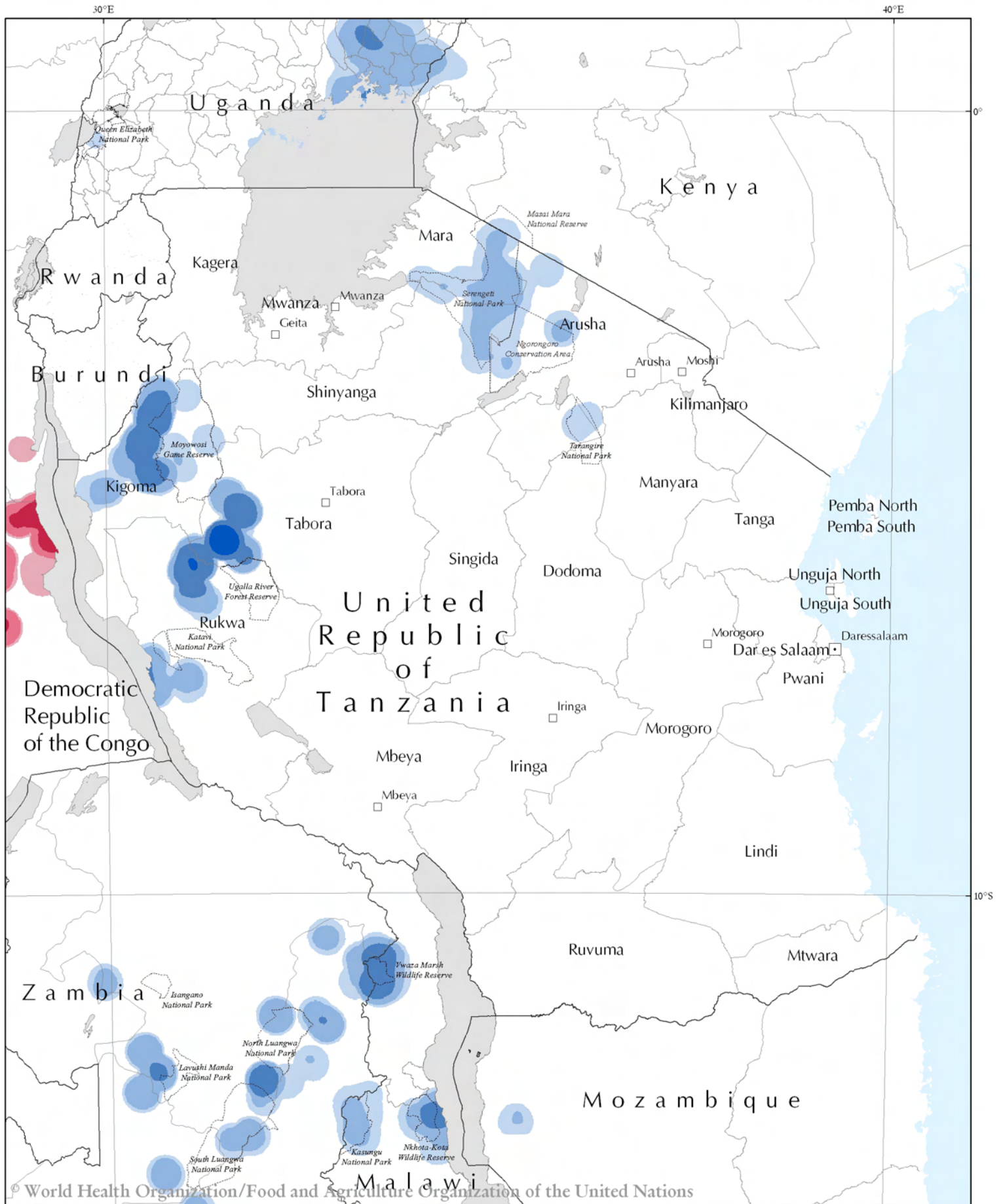


Risk of *T. b. rhodesiense* infection
[No. cases/inhabitants/year]

Very high	($\geq 1/10^2$)
High	(< $1/10^2$ to $\geq 1/10^3$)
Moderate	(< $1/10^3$ to $\geq 1/10^4$)
Low	(< $1/10^4$ to $\geq 1/10^5$)
Very low	(< $1/10^5$ to $\geq 1/10^6$)

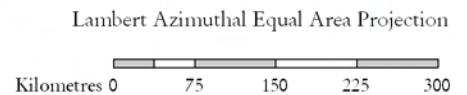


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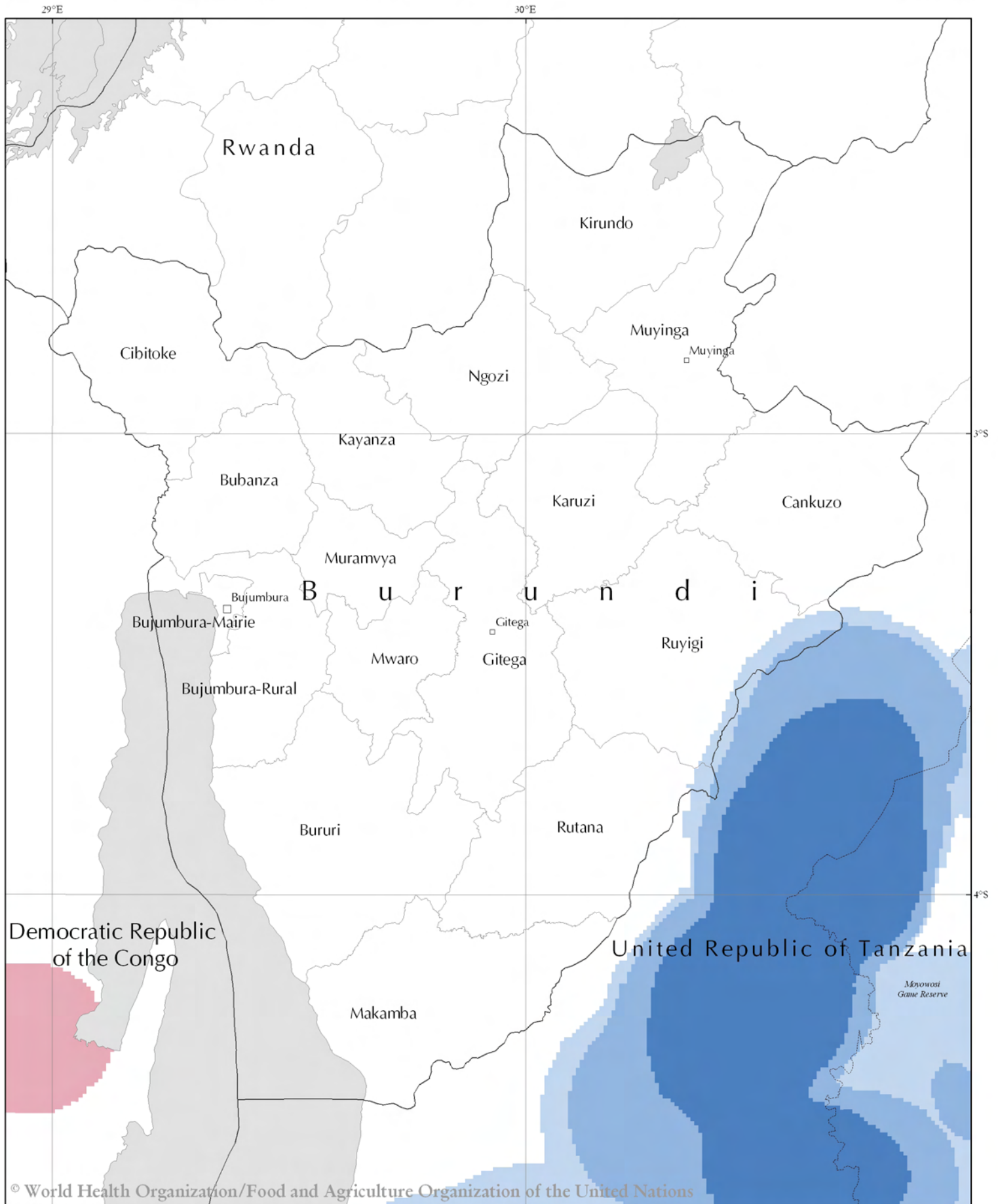


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Risk of <i>T. b. gambiense</i> infection [No. cases/inhabitants/year]		Risk of <i>T. b. rhodesiense</i> infection [No. cases/inhabitants/year]	
	Very high ($\geq 1/10^2$)		Very high ($\geq 1/10^2$)
	High ($< 1/10^2$ to $\geq 1/10^3$)		High ($< 1/10^2$ to $\geq 1/10^3$)
	Moderate ($< 1/10^3$ to $\geq 1/10^4$)		Moderate ($< 1/10^3$ to $\geq 1/10^4$)
	Low ($< 1/10^4$ to $\geq 1/10^5$)		Low ($< 1/10^4$ to $\geq 1/10^5$)
	Very low ($< 1/10^5$ to $\geq 1/10^6$)		Very low ($< 1/10^5$ to $\geq 1/10^6$)



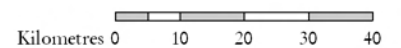
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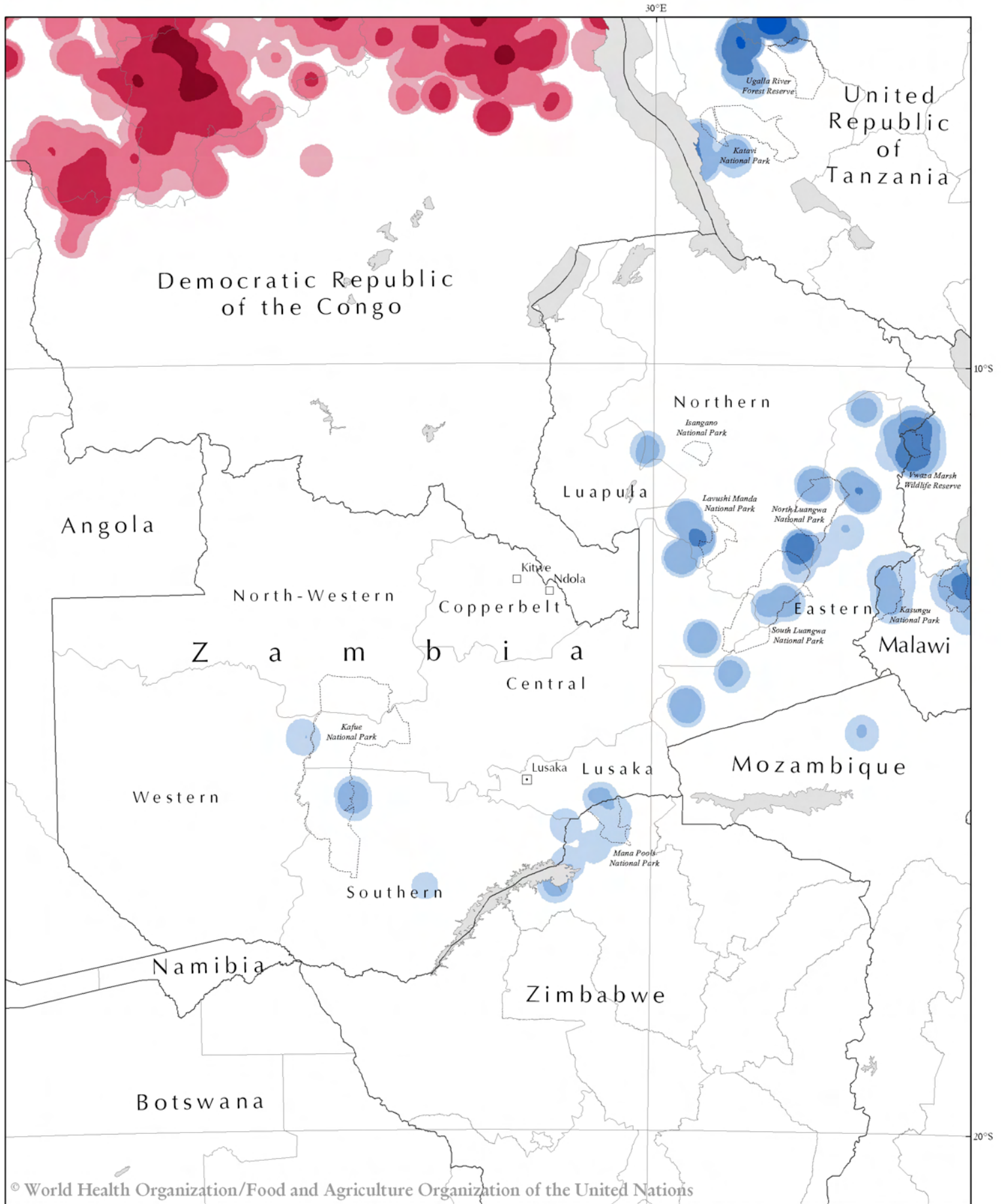
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	Very high ($\geq 1/10^2$)		Very high ($\geq 1/10^2$)
	High ($< 1/10^2$ to $\geq 1/10^3$)		High ($< 1/10^2$ to $\geq 1/10^3$)
	Moderate ($< 1/10^3$ to $\geq 1/10^4$)		Moderate ($< 1/10^3$ to $\geq 1/10^4$)
	Low ($< 1/10^4$ to $\geq 1/10^5$)		Low ($< 1/10^4$ to $\geq 1/10^5$)
	Very low ($< 1/10^5$ to $\geq 1/10^6$)		Very low ($< 1/10^5$ to $\geq 1/10^6$)

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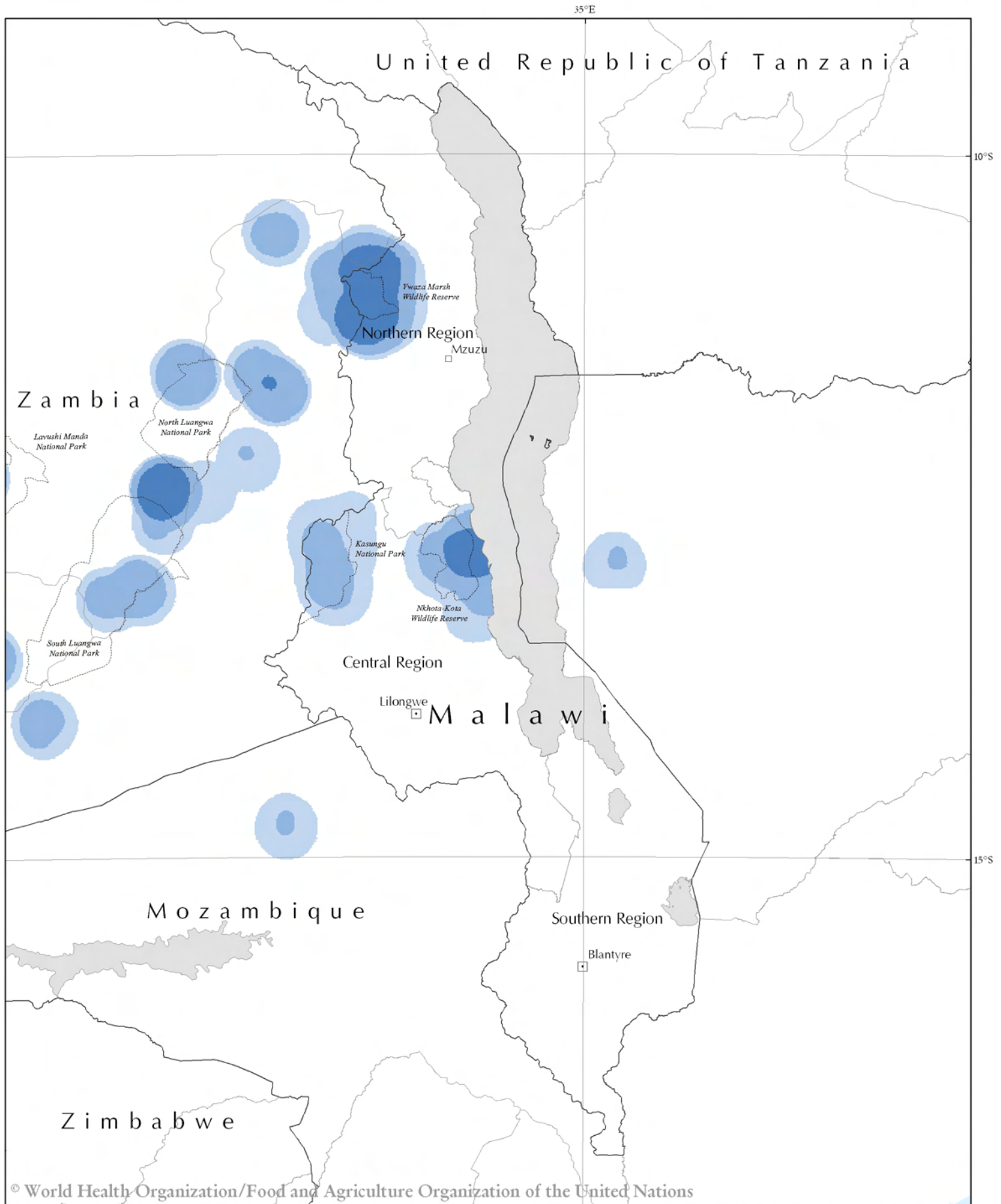
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Risk of <i>T. b. gambiense</i> infection [No. cases/inhabitants/year]		Risk of <i>T. b. rhodesiense</i> infection [No. cases/inhabitants/year]	
	Very high ($\geq 1/10^2$)		Very high ($\geq 1/10^2$)
	High ($< 1/10^2$ to $\geq 1/10^3$)		High ($< 1/10^2$ to $\geq 1/10^3$)
	Moderate ($< 1/10^3$ to $\geq 1/10^4$)		Moderate ($< 1/10^3$ to $\geq 1/10^4$)
	Low ($< 1/10^4$ to $\geq 1/10^5$)		Low ($< 1/10^4$ to $\geq 1/10^5$)
	Very low ($< 1/10^5$ to $\geq 1/10^6$)		Very low ($< 1/10^5$ to $\geq 1/10^6$)

Lambert Azimuthal Equal Area Projection

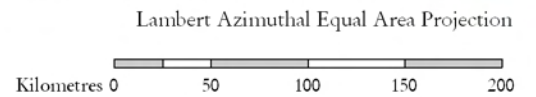


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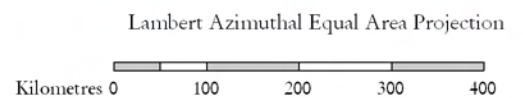
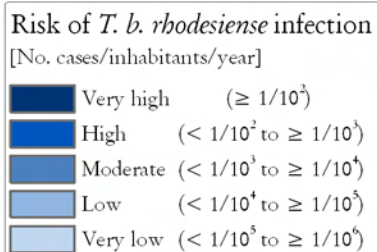
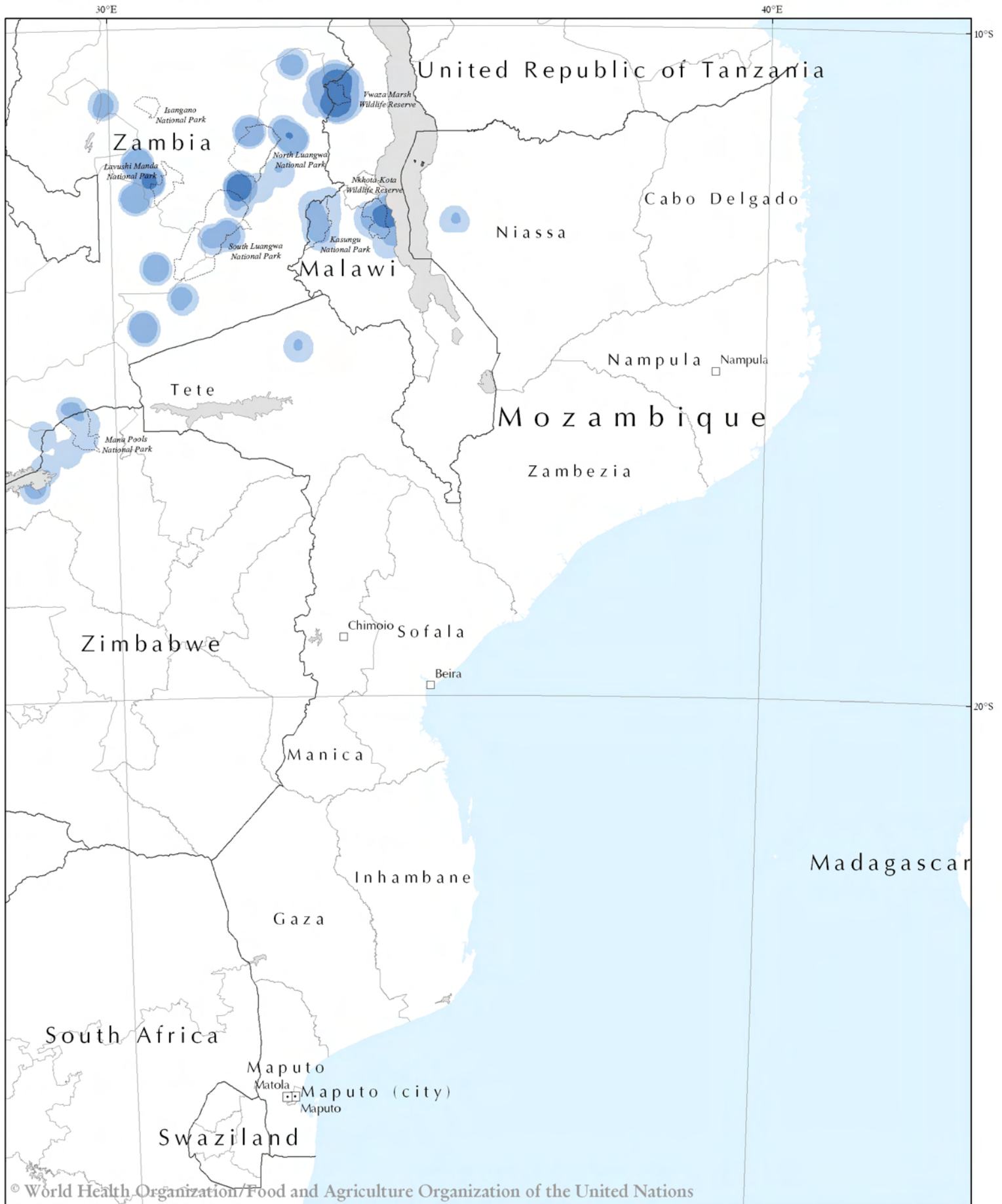


Risk of *T. b. rhodesiense* infection
[No. cases/inhabitants/year]

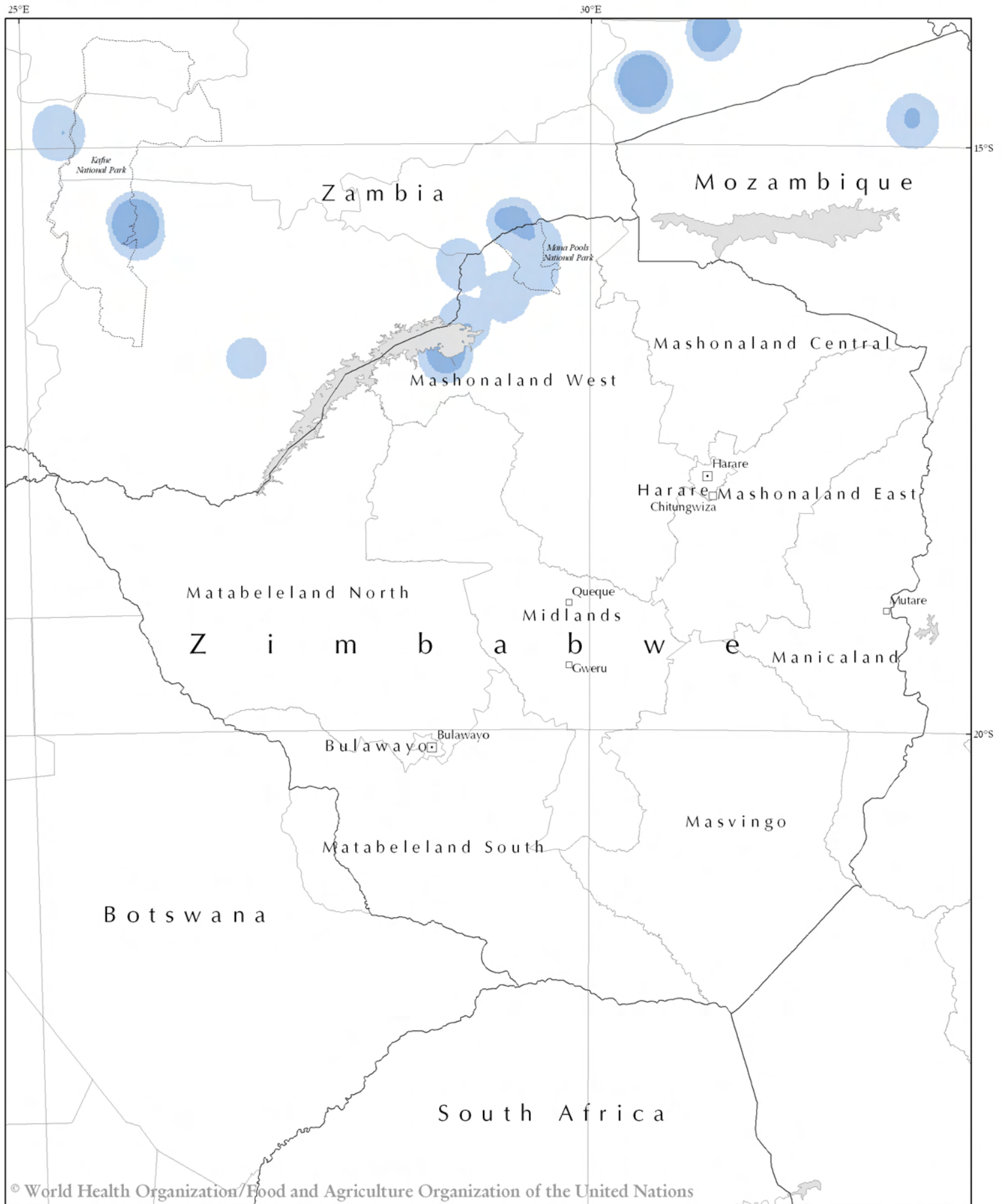
Very high	($\geq 1/10^3$)
High	($< 1/10^2$ to $\geq 1/10^3$)
Moderate	($< 1/10^3$ to $\geq 1/10^4$)
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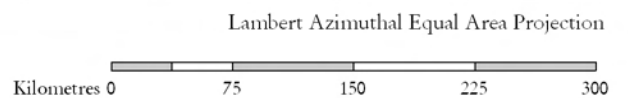


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Risk of *T. b. rhodesiense* infection
[No. cases/inhabitants/year]

Very high	($\geq 1/10^3$)
High	(< $1/10^2$ to $\geq 1/10^3$)
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