

## Electronic Supplementary Material

# Phylogenetic analysis revealed the central roles of two African countries in the evolution and worldwide spread of Zika virus

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Supporting information to DOI: 10.1007/s12250-016-3774-9

Table S1. Strains of discrepancies among tree topology by visual comparison

| Strains   | Locations     | Time | Lineages    |               |          |
|-----------|---------------|------|-------------|---------------|----------|
|           |               |      | Full-length | <i>E</i> gene | NS5 gene |
| ArD157995 | Senegal       | 2001 | A1          | A1            | A1       |
| ArA1465   | Cote d'Ivoire | 1980 | N/A         | A2            | A1       |

Notes: A1, African lineage 1; A2, African lineage 2; N/A, not applicable.