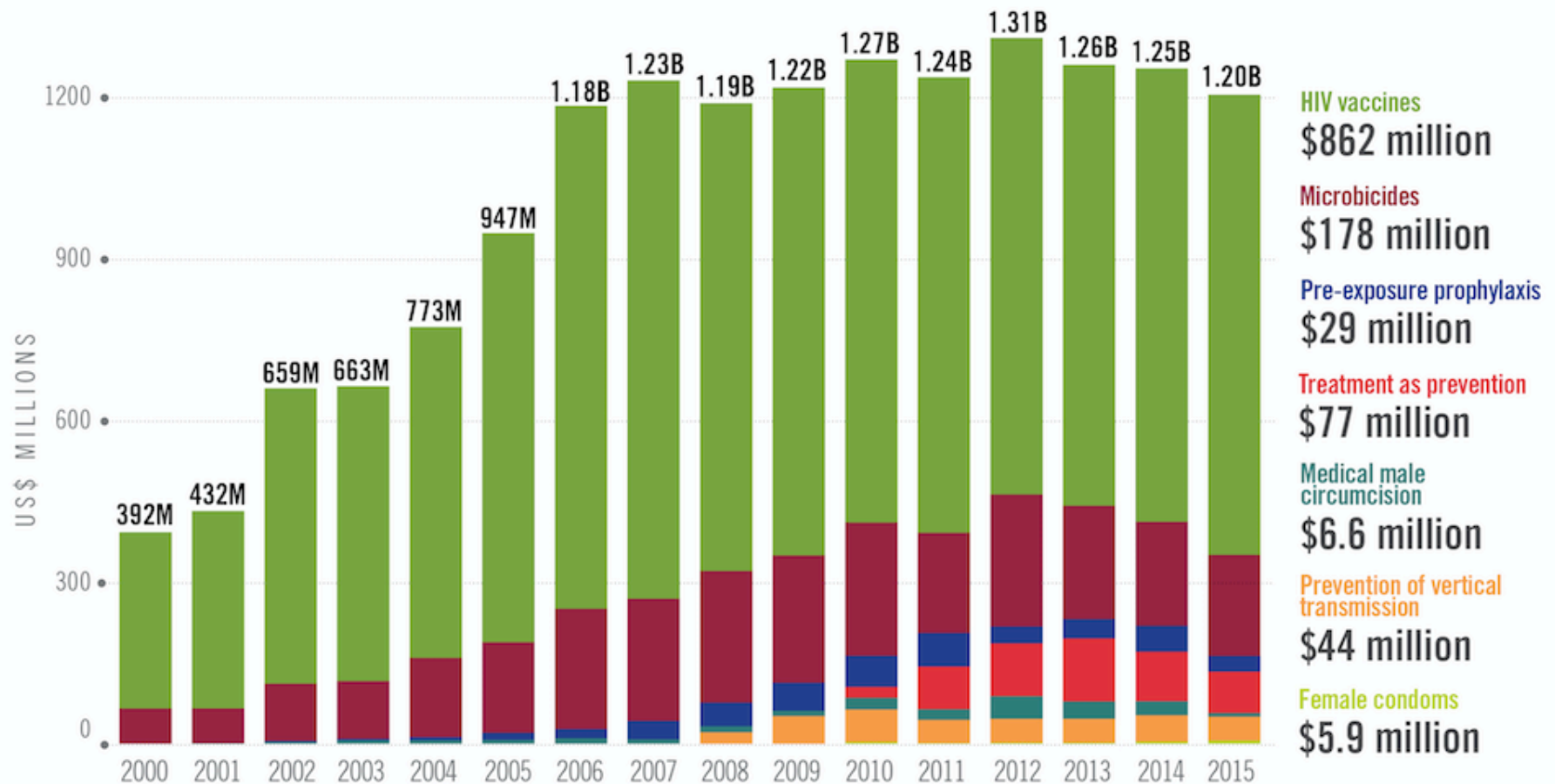


Global HIV Prevention R&D Investments by Technology, 2000–2015 (US\$ millions)

In 2015, global funding for HIV prevention R&D declined slightly, from US\$1.25 billion in 2014 to US\$1.20 billion in 2015. This continues a decade of roughly flat funding. The US public sector remained the largest global contributor at US\$850 million, and together with the Bill & Melinda Gates Foundation, the largest philanthropic funder, constituted 81 percent of all funding.



- Preventive vaccines
- Microbicides
- Pre-exposure prophylaxis^c
- Treatment as prevention^a
- Medical male circumcision^d
- Prevention of vertical transmission^b
- Female condoms^a

^a Tracking funding for female condom and treatment as prevention research began in 2010

^b Tracking funding for prevention of vertical transmission began in 2008

^c Tracking funding for pre-exposure prophylaxis began in 2002

^d Tracking funding for medical male circumcision began in 2001