| | Estimated cost-effectiveness (relativ Our level of knowledge S | DG Primary benefits of the intervention | Ease of com | nur Ongoing moni | to Room for more Other major con |
|---------------------------------|--|--|-------------|------------------|---|
| Malaria Consortium (SMC prog | 7 Moderate | 3 Under-5 deaths averted and possible increased income in ac | Strong | Strong | High: could abso Relatively low proportion (~35%) of global gap for program is filled |
| Helen Keller International (VAS | 9 Moderate | 3 Under-5 deaths averted | Strong | Moderate | High: could abso Learning benefits |
| Deworm the World | 12 High | 8 Possible increased income in adulthood | Strong | Strong | Moderate: could absorb millions of dollars |
| GiveDirectly | 1 High | 12 Immediate increase in consumption and assets | Strong | Strong | Very high: could absorb over 100 million dollars |

| Organization | Modeled cost-ef | SDG | Primary benefits of the intervention | Quality of the o | Ongoing monito |
|--|-----------------|-----|--|------------------|----------------|
| Malaria Consorti | 8.8 | 3 | Averting deaths of children under 5 | Strong | Strong |
| Evidence Action | 4 | 8 | Possibly increasing income in adulthood | Strong | Strong |
| Helen Keller Inte | 6.4 | 3 | Averting deaths of children under 5 | Strong | Moderate |
| GiveDirectly | 1 | 12 | Immediately increasing income and assets | Strong | Strong |
| | | | | | |
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| https://blog.givewell.org/2018/11/26/our-updated-top-charities-for-giving-season-2018/ | | | | | |