more cost-effective than trying to tackle them once they have become established and threaten biodiversity and human health. Human, animal and plant health controls have been established but need to be implemented more effectively. The World Trade Organization should be working with the CBD and the World Health Organization to address issues of invasive alien species that

he actions that wentak be dotary not will to be that man health and biodiour health tomor wers it and in the final time all level, governments Environmental dragged dat to mor fide activities of their agentat loss, over-exploitatior sames plomate that grant health, animal all have implications for eath through the betain the protected areas, wildlife management, water health issues have supply and other relevant fields.

ge. To date, health issues have quate attention by the Parties to nvention. And actions taken in ion should complement and e taken in others.

nd the domain of environmental salth and biodiversity need to be into development cooperation at national and national level. All actions should understand and le of ecosystem services in deliv-Il sustainable development.

ns must be protected from y such as infrastructure developpotential impacts are fully underground level, habitat destruction ation can increase the spread of list be avoided. Proposed resource ects such as forestry and mining pment of human settlements in disturbed habitats should also creased risk of disease.

ce has shown that preventing potentially harmful species is

entire package of both medicinal biodiversity and cultural knowledge. Central to this is implementation of CBD provisions on access to genetic resources and benefit sharing.

Different stakeholder groups naturally have different interests in medicinal species. Those concerned with nature conservation focus on habitat protection, susta

We already have several tools available to use in our campaign to conserve medicinal biodiversity. Protected areas are important for conserving medicinal species and should explicitly recognise those species found within them, identify their range and populations, and educate the public about their importance. A national system of protected areas can serve as an antidote to habitat destruction and a means of adapting to climate change as well as maintain ecosystem functions. Nearly all countries have protected area systems but these need to be expanded and managed more effectively if they are to make the maximum contribution to biodiversity conservation and human health.

Indigenous peoples have identified almost all of the medicinal species that exist within their territories and many still depend on them for their healthcare, yet the traditional knowledge which is passed on from generation to generation may be even more seriously threatened than biodiversity. We therefore need stronger efforts to conserve the