Fig. S1. Triplicate DGGE band profiles of the selected rice fields of different districts: Lane 1 and 2 = Chandauli, 3 and 4 = Ballia, 5 and 6 = Gazipur, 7 and 8 = Allahabad, 9 and 10 = Varanasi, 11 and 12 = Patna, 13 and 14 = Mirzapur and 15 and 16 = Arrah; where even no. and odd no. lanes represent control and butachlor treated cyanobacterial samples respectively.

Fig. S2. Triplicate DGGE band profiles of the selected rice fields of different districts: Lane 1 and 2 = Chandauli, 3 and 4 = Ballia, 5 and 6 = Gazipur, 7 and 8 = Allahabad, 9 and 10 = Varanasi, 11 and 12 = Patna, 13 and 14 = Mirzapur and 15 and 16 = Arrah; where even no. and odd no. lanes represent control and butachlor treated cyanobacterial samples respectively.
Fig. S3. Triplicate DGGE band profiles of the selected rice fields of different districts: Lane 1 and 2 = Chandauli, 3 and 4 = Ballia, 5 and 6 = Gazipur, 7 and 8 = Allahabad, 9 and 10 = Varanasi, 11 and 12 = Patna, 13 and 14 = Mirzapur and 15 and 16 = Arrah; where even no. and odd no. lanes represent control and butachlor treated cyanobacterial samples respectively.