

Table 1) MIC of drugs and extracts and their combination on the fungi

Extract and medicine Fungus strain	Combination of methanolic extracts of green tea and voriconazole	Combination of aqueous extract of green tea and voriconazole	Combination of methanolic extracts of green tea and itraconazole	Combination of aqueous extracts of green tea and itraconazole	Methanolic extracts of green tea	Aqueous extracts of green tea	Voriconazole	Itraconazole
<i>Aspergillus flavus</i> ATCC 39	64±2	8±0.01	4±0.02	4±0.01	0±0	0±0	16±0.1	0.5±0.5
<i>Aspergillus fumigatus</i> ATCC 278	64±1	4±0.01	64±1	4±0.02	0±0	0±0	8±0.2	8±0.05
<i>Aspergillus trouts</i> ATCC 274	32±0.5	16±0.1	4±0.5	16±0.1	0±0	0±0	8±0.01	0.5±0.05
<i>Aspergillus niger</i>	128±2	32±0.5	4±0.2	4±0.01	0±0	0±0	4±0.02	16±0.1

1. The mean numbers with 3 replicates are mean ± standard deviation.

2. The values shown in each column are at a significant level of p<0.05.

3. The unit of each value is µg/ml.

Table 2) MFC of drugs and extracts and their combination on the fungi

Extract and medicine Fungus strain	Combination of methanolic extracts of green tea and voriconazole	Combination of aqueous extract of green tea and voriconazole	Combination of methanolic extracts of green tea and itraconazole	Combination of aqueous extracts of green tea and itraconazole	Methanolic extracts of green tea	Aqueous extracts of green tea	Voriconazole	Itraconazole
<i>Aspergillus flavus</i> ATCC 39	64±2	16±0.1	4±0.02	4±0.01	0±0	0±0	16±0.1	1±0.5
<i>Aspergillus fumigatus</i> ATCC 278	64±1	4±0.01	64±1	4±0.02	0±0	0±0	8±0.2	16±0.5
<i>Aspergillus trouts</i> ATCC 274	32±0.5	16±0.1	16±0.5	16±0.1	0±0	0±0	16±0.1	1±0.05
<i>Aspergillus niger</i>	128±2	32±0.5	4±0.2	4±0.01	0±0	0±0	8±0.02	16±0.1

1. The mean numbers with 3 replicates are mean ± standard deviation.

2. The unit of each value is µg/ml.