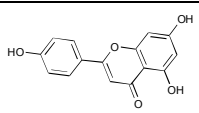
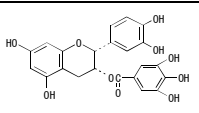
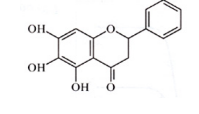
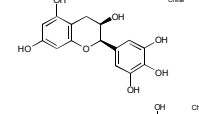
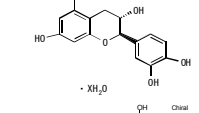
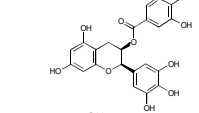
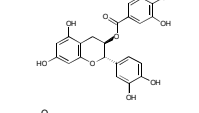
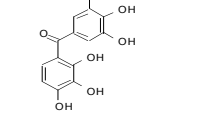
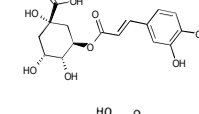
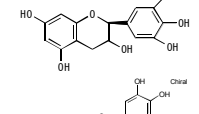
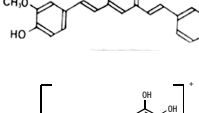
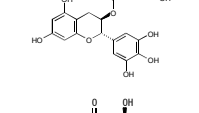
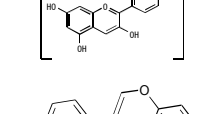
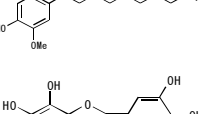
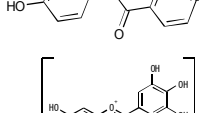
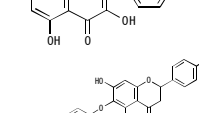
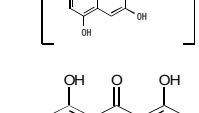
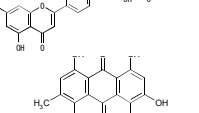
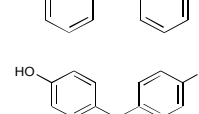
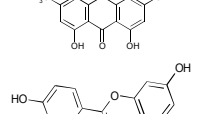
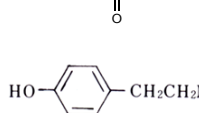
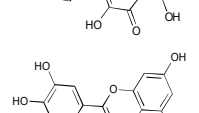
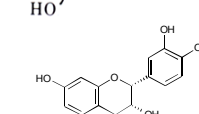
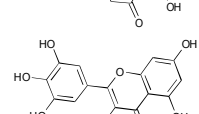
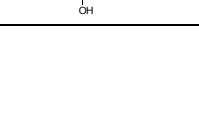
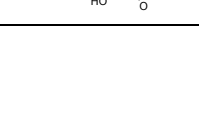
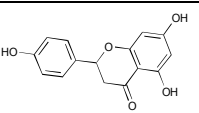
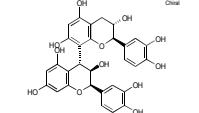
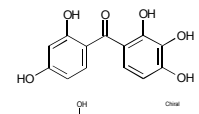
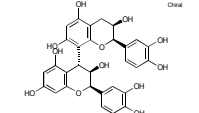
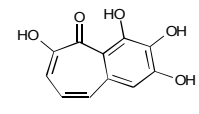
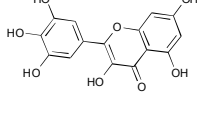
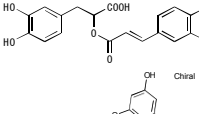
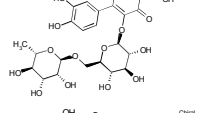
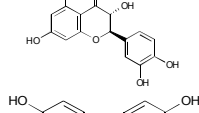
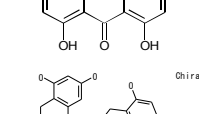
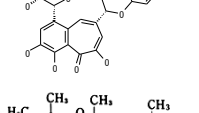
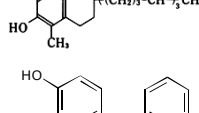
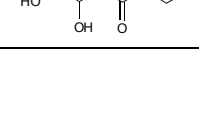


**Supporting information 1 (Table).  
List of compounds tested (Polyphenols).**

Polyphenols					
No.	Compound	Structure	No.	Compound	Structure
A1	Apigenin		A14	(-)-Epicatechin 3-gallate	
A2	Baicalein		A15	Epigallo catechin	
A3	(+)-Catechin		A16	Epigallo catechin gallate	
A4	(-)-Catechin gallate		A17	Exifone	
A5	Chlorogenic acid		A18	(-)-Galocatechin	
A6	Curcumin		A19	(-)-Galocatechin gallate	
A7	Cyanidin		A20	Gingerol	
A8	Daidzein		A21	Gossypetin	
A9	Delphinidin		A22	Hinokiflavone	
A10	2,2'-Dihydroxybenzophenone		A23	Hypericin	
A11	4,4'-Dihydroxybenzophenone		A24	Kaempferol	
A12	Dopamine chloride		A25	Luteolin	
A13	(-)-Epicatechin		A26	Myricetin	
A27	Naringenin		A29	Procyanidin B1	
A28	2,3,4,2',4'-Pentahydroxybenzophenone		A30	Procyanidin B2	
A31	Purpurogallin		A32	Quercetin	
A33	Rosmarinic acid		A34	Rutin	
A35	(+)-Taxifolin		A36	2,2',4,4'-Tetrahydroxybenzophenone	
A37	Theaflavine		A38	(+)-α-Tocopherol (Vitamin E)	
A39	2,3,4-Trihydroxybenzophenone (THBP)				

**Supporting information 1 (Table).  
List of compounds tested (other compounds ).**

No.	Compound	Structure	No.	Compound	Structure	No.	Compound	Structure
<b>Anthracycline</b>			<b>Phenothiazines</b>			<b>Steroids</b>		
B1	Daunorubicin hydrochloride		E7	Perphenazine		I3	Taurolithocholic acid	
<b>Benzothiazoles</b>			<b>Polyene macrolides</b>			<b>Congo red and derivatives</b>		
C1	2-(4-Aminophenyl)-6-methylbenzothiazole		F1	Amphotericin B		J1	Congo red	
C2	Basic blue 41		F2	Filipin III		J2	Chlorazol black E	
C3	2-[4-(Dimethylamino)phenyl]-6-methylbenzothiazole		<b>Porphyryns</b>			J3	1-Bromo-2,5-bis(3-carboxystyryl)benzene (BSB)	
C4	3,3'-Dipropyl thiodicarbocyanine iodide (DTCI)		G1	Ferric-dehydroporphyrin IX		J4	1-Fluoro-2,5-bis(3-carboxystyryl)benzene (FSB)	
<b>Lignans</b>			<b>Rifamycin</b>			<b>Terpenoids</b>		
D1	Magnolol		H1	Rifampicin		K1	Asiatic acid	
D2	Sesamin		<b>Steroids</b>			K2	Ginkgolide A	
<b>Phenothiazines</b>			<b>Others</b>			K3	Ginkgolide B	
E1	Acetopromazine maleate salt		L1	4,5-Dianilinophthalimide (DAPH)		K4	Ginkgolide C	
E2	Azure A		I2	Taurohydroxycholic acid		L2	Methyl yellow	
E3	Azure C							
E4	Chlorpromazine hydrochloride							
E5	Lacmoid							
E6	Methylene blue							

**Supporting information 2.**

**Quantitation of  $\alpha$ -synuclein(1-120) filament formation in the absence(Control) or the presence of inhibitory compounds using Sarkosyl insolubility.**

