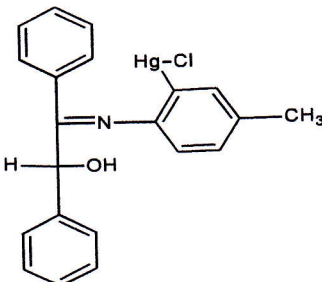
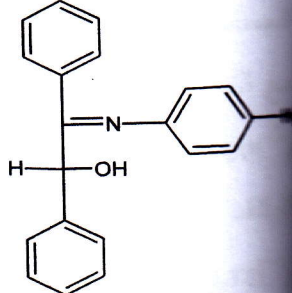
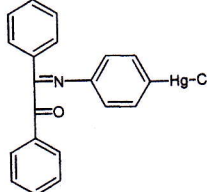
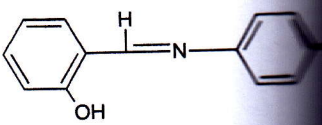
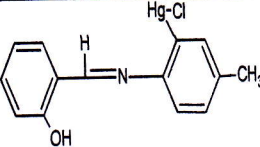
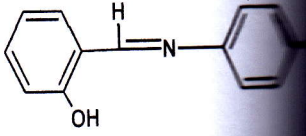


الخلاصة

تضمنت الدراسة تحضير وتشخيص عدد من الليكاندات واجريت دراسة طيفية تحليلية لاثنتين منهما (E,F)

- A- 2-[(2-mercurychlorid,4-methyl)imino]1-2-diphenylethan-1-ol
 B- 2-[(4-mercurychloridphenyl)imino]1-2-diphenylethan-1-ol
 C- 1,2-diphenyl-2-(4-mercurychloridphenyl imino)-1-on
 D- 2-{[(4-methyl phenyl)]methylimino}phenol
 E- 2-{[(2-mercurychlorid,4-methyl)Imino]methyl}phenol
 F- 2-[4-mercury chlorid phenyl imino]methyl phenol

 2-[(2-mercurychlorid,4-methyl)imino]-1-2-diphenylethan-1-ol(A)	 2-[(4-mercurychloridphenyl)imino]1-2-diphenylethan-1-ol(B)
 1,2-diphenyl-2-{[(4-mercurychlorid phenyl)imino]}-1-on(C)	 2-{[(4-methyl phenyl)]methylimino}phenol
 2-{[(2-mercurychlorid,4-methyl)Imino]methyl}phenol(E)	 2-[4-mercury chlorid phenyl imino]methyl phenol(F)