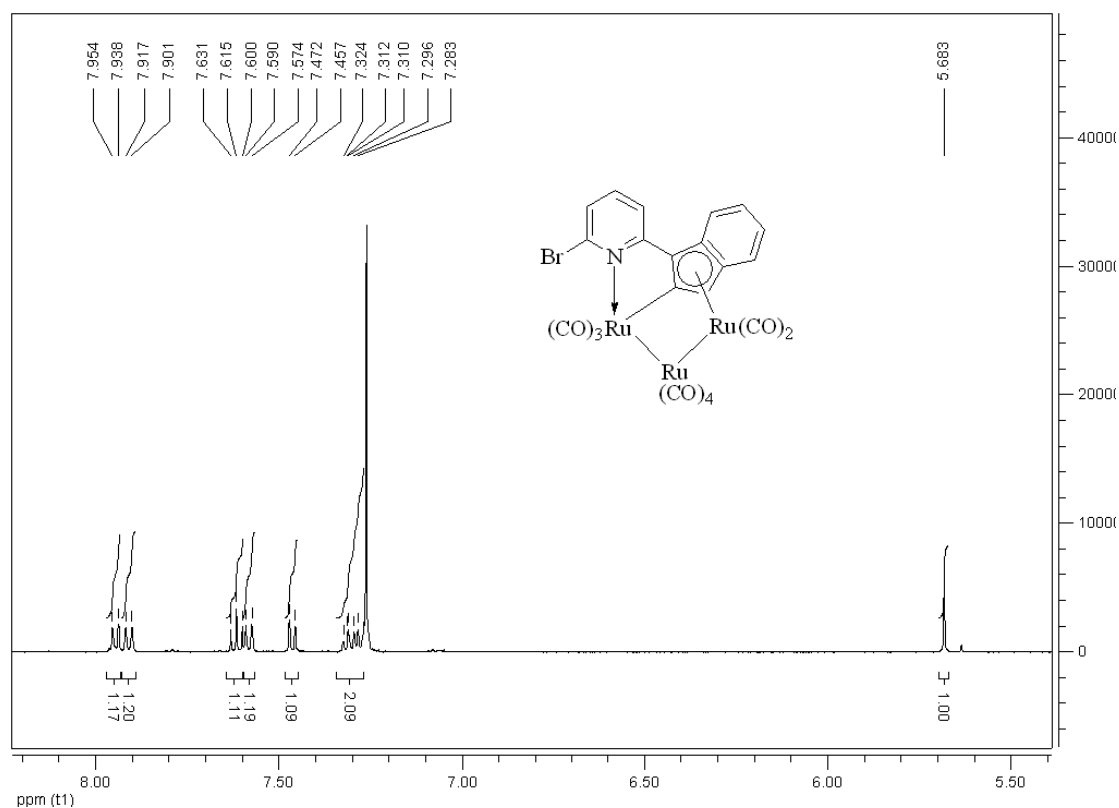
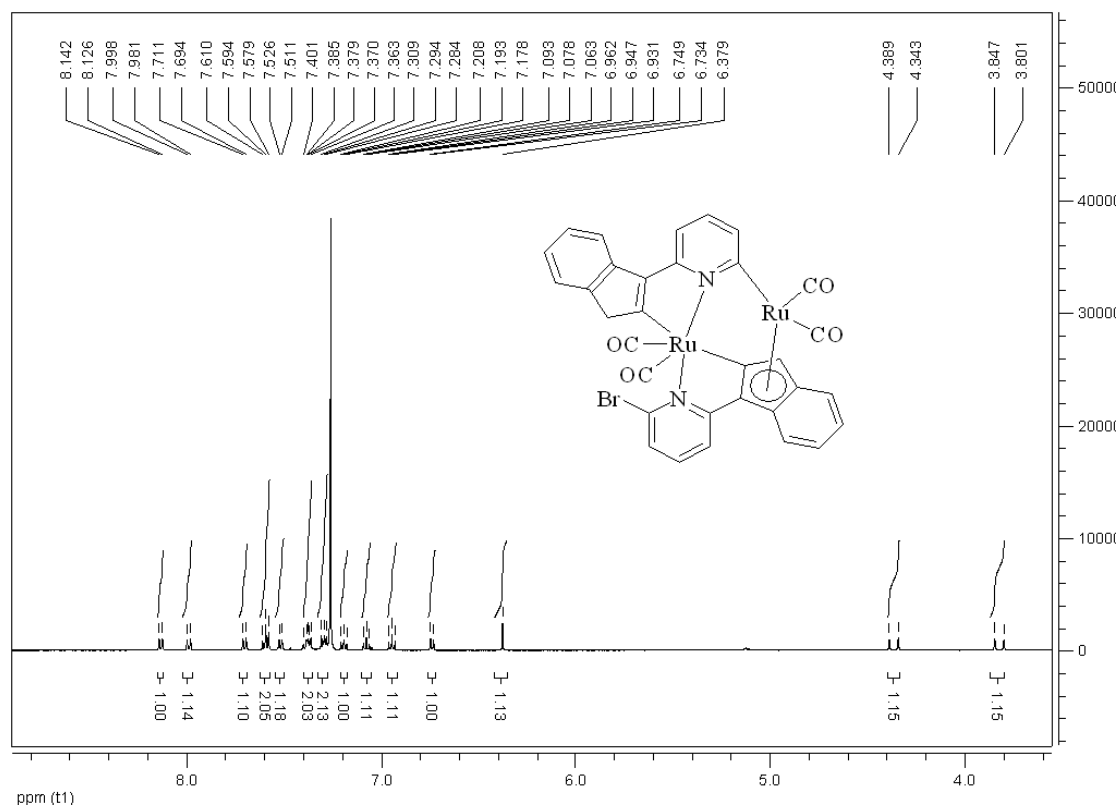


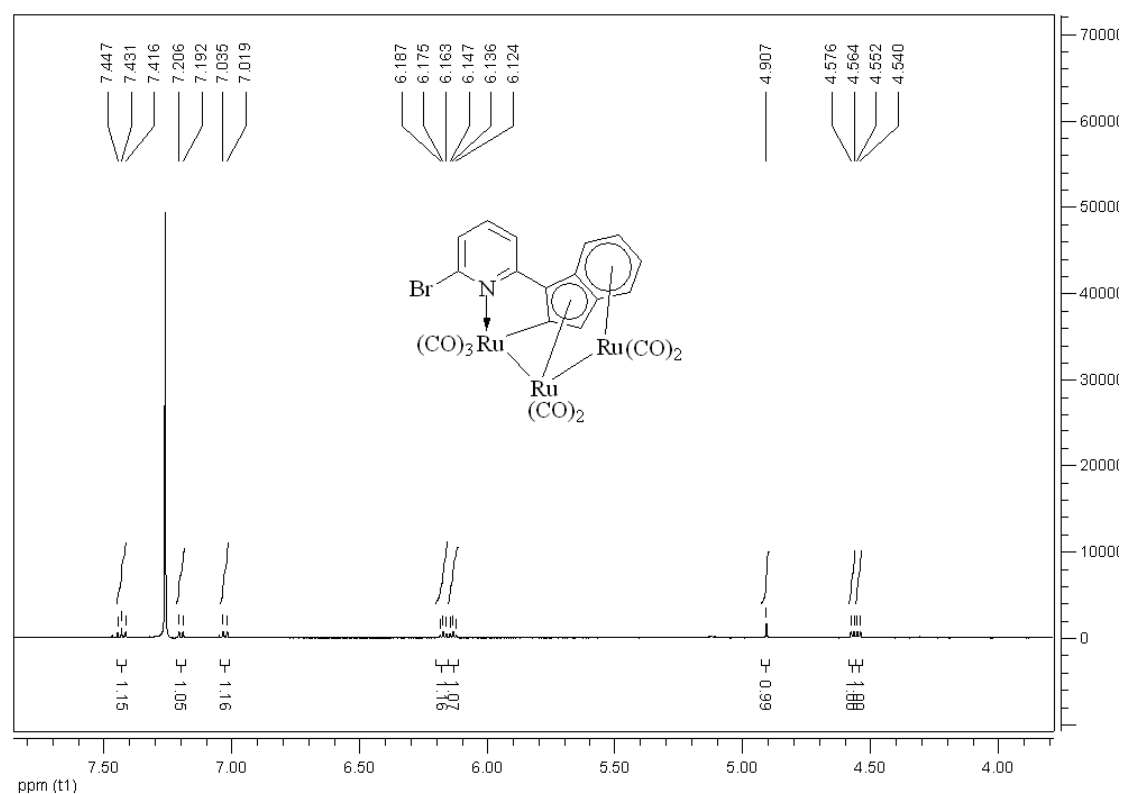
1



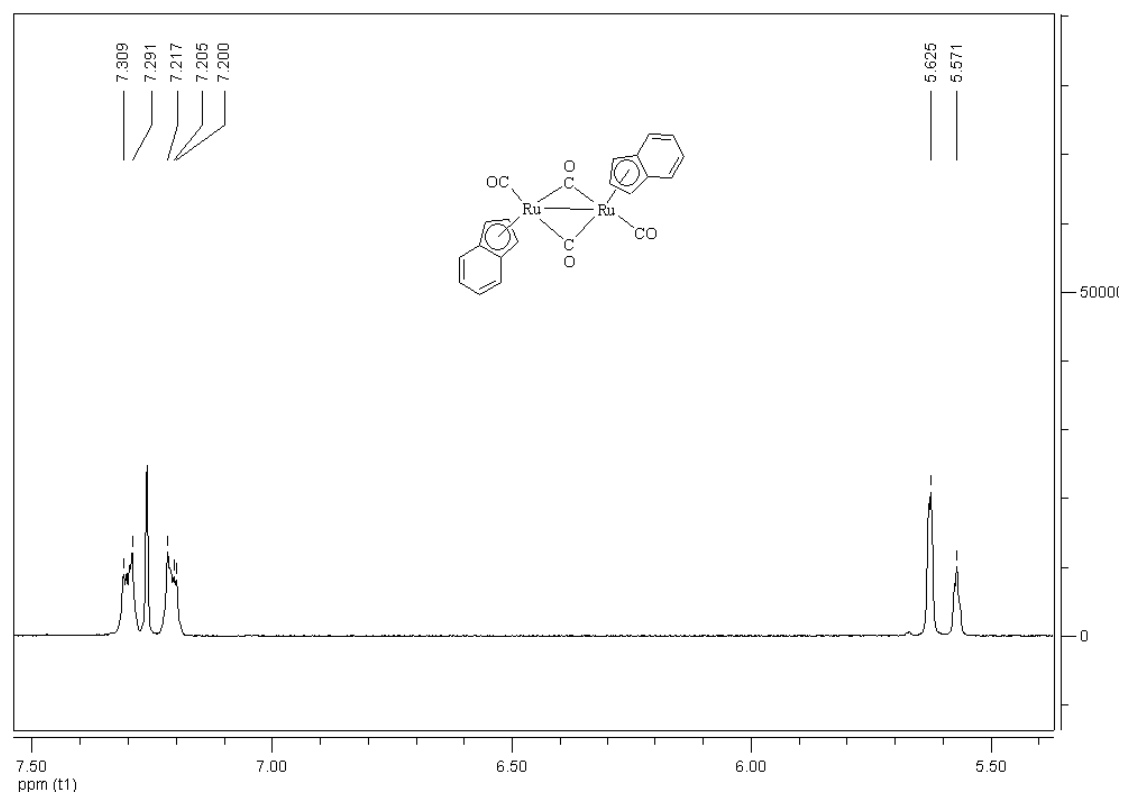
2



4



5



[illegible]

¹H NMR spectrum of (P-1) in CDCl₃.

Chemical structure of (P-1): BrC1=CC=C(C=C1)N2C(=C(C=C2)C3C(=C(C=C3)C4C(=C(C=C4)C5C(=C(C=C5)C6C(=C(C=C6)C7C(=C(C=C7)C8C(=C(C=C8)C9C(=C(C=C9)C10C(=C(C=C10)C11C(=C(C=C11)C12C(=C(C=C12)C13C(=C(C=C13)C14C(=C(C=C14)C15C(=C(C=C15)C16C(=C(C=C16)C17C(=C(C=C17)C18C(=C(C=C18)C19C(=C(C=C19)C20C(=C(C=C20)C21C(=C(C=C21)C22C(=C(C=C22)C23C(=C(C=C23)C24C(=C(C=C24)C25C(=C(C=C25)C26C(=C(C=C26)C27C(=C(C=C27)C28C(=C(C=C28)C29C(=C(C=C29)C30C(=C(C=C30)C31C(=C(C=C31)C32C(=C(C=C32)C33C(=C(C=C33)C34C(=C(C=C34)C35C(=C(C=C35)C36C(=C(C=C36)C37C(=C(C=C37)C38C(=C(C=C38)C39C(=C(C=C39)C40C(=C(C=C40)C41C(=C(C=C41)C42C(=C(C=C42)C43C(=C(C=C43)C44C(=C(C=C44)C45C(=C(C=C45)C46C(=C(C=C46)C47C(=C(C=C47)C48C(=C(C=C48)C49C(=C(C=C49)C50C(=C(C=C50)C51C(=C(C=C51)C52C(=C(C=C52)C53C(=C(C=C53)C54C(=C(C=C54)C55C(=C(C=C55)C56C(=C(C=C56)C57C(=C(C=C57)C58C(=C(C=C58)C59C(=C(C=C59)C60C(=C(C=C60)C61C(=C(C=C61)C62C(=C(C=C62)C63C(=C(C=C63)C64C(=C(C=C64)C65C(=C(C=C65)C66C(=C(C=C66)C67C(=C(C=C67)C68C(=C(C=C68)C69C(=C(C=C69)C70C(=C(C=C70)C71C(=C(C=C71)C72C(=C(C=C72)C73C(=C(C=C73)C74C(=C(C=C74)C75C(=C(C=C75)C76C(=C(C=C76)C77C(=C(C=C77)C78C(=C(C=C78)C79C(=C(C=C79)C80C(=C(C=C80)C81C(=C(C=C81)C82C(=C(C=C82)C83C(=C(C=C83)C84C(=C(C=C84)C85C(=C(C=C85)C86C(=C(C=C86)C87C(=C(C=C87)C88C(=C(C=C88)C89C(=C(C=C89)C90C(=C(C=C90)C91C(=C(C=C91)C92C(=C(C=C92)C93C(=C(C=C93)C94C(=C(C=C94)C95C(=C(C=C95)C96C(=C(C=C96)C97C(=C(C=C97)C98C(=C(C=C98)C99C(=C(C=C99)C100C(=C(C=C100)C101C(=C(C=C101)C102C(=C(C=C102)C103C(=C(C=C103)C104C(=C(C=C104)C105C(=C(C=C105)C106C(=C(C=C106)C107C(=C(C=C107)C108C(=C(C=C108)C109C(=C(C=C109)C110C(=C(C=C110)C111C(=C(C=C111)C112C(=C(C=C112)C113C(=C(C=C113)C114C(=C(C=C114)C115C(=C(C=C115)C116C(=C(C=C116)C117C(=C(C=C117)C118C(=C(C=C118)C119C(=C(C=C119)C120C(=C(C=C120)C121C(=C(C=C121)C122C(=C(C=C122)C123C(=C(C=C123)C124C(=C(C=C124)C125C(=C(C=C125)C126C(=C(C=C126)C127C(=C(C=C127)C128C(=C(C=C128)C129C(=C(C=C129)C130C(=C(C=C130)C131C(=C(C=C131)C132C(=C(C=C132)C133C(=C(C=C133)C134C(=C(C=C134)C135C(=C(C=C135)C136C(=C(C=C136)C137C(=C(C=C137)C138C(=C(C=C138)C139C(=C(C=C139)C140C(=C(C=C140)C141C(=C(C=C141)C142C(=C(C=C142)C143C(=C(C=C143)C144C(=C(C=C144)C145C(=C(C=C145)C146C(=C(C=C146)C147C(=C(C=C147)C148C(=C(C=C148)C149C(=C(C=C149)C150C(=C(C=C150)C151C(=C(C=C151)C152C(=C(C=C152)C153C(=C(C=C153)C154C(=C(C=C154)C155C(=C(C=C155)C156C(=C(C=C156)C157C(=C(C=C157)C158C(=C(C=C158)C159C(=C(C=C159)C160C(=C(C=C160)C161C(=C(C=C161)C162C(=C(C=C162)C163C(=C(C=C163)C164C(=C(C=C164)C165C(=C(C=C165)C166C(=C(C=C166)C167C(=C(C=C167)C168C(=C(C=C168)C169C(=C(C=C169)C170C(=C(C=C170)C171C(=C(C=C171)C172C(=C(C=C172)C173C(=C(C=C173)C174C(=C(C=C174)C175C(=C(C=C175)C176C(=C(C=C176)C177C(=C(C=C177)C178C(=C(C=C178)C179C(=C(C=C179)C180C(=C(C=C180)C181C(=C(C=C181)C182C(=C(C=C182)C183C(=C(C=C183)C184C(=C(C=C184)C185C(=C(C=C185)C186C(=C(C=C186)C187C(=C(C=C187)C188C(=C(C=C188)C189C(=C(C=C189)C190C(=C(C=C190)C191C(=C(C=C191)C192C(=C(C=C192)C193C(=C(C=C193)C194C(=C(C=C194)C195C(=C(C=C195)C196C(=C(C=C196)C197C(=C(C=C197)C198C(=C(C=C198)C199C(=C(C=C199)C200C(=C(C=C200)C201C(=C(C=C201)C202C(=C(C=C202)C203C(=C(C=C203)C204C(=C(C=C204)C205C(=C(C=C205)C206C(=C(C=C206)C207C(=C(C=C207)C208C(=C(C=C208)C209C(=C(C=C209)C210C(=C(C=C210)C211C(=C(C=C211)C212C(=C(C=C212)C213C(=C(C=C213)C214C(=C(C=C214)C215C(=C(C=C215)C216C(=C(C=C216)C217C(=C(C=C217)C218C(=C(C=C218)C219C(=C(C=C219)C220C(=C(C=C220)C221C(=C(C=C221)C222C(=C(C=C222)C223C(=C(C=C223)C224C(=C(C=C224)C225C(=C(C=C225)C226C(=C(C=C226)C227C(=C(C=C227)C228C(=C(C=C228)C229C(=C(C=C229)C230C(=C(C=C230)C231C(=C(C=C231)C232C(=C(C=C232)C233C(=C(C=C233)C234C(=C(C=C234)C235C(=C(C=C235)C236C(=C(C=C236)C237C(=C(C=C237)C238C(=C(C=C238)C239C(=C(C=C239)C240C(=C(C=C240)C241C(=C(C=C241)C242C(=C(C=C242)C243C(=C(C=C243)C244C(=C(C=C244)C245C(=C(C=C245)C246C(=C(C=C246)C247C(=C(C=C247)C248C(=C(C=C248)C249C(=C(C=C249)C250C(=C(C=C250)C251C(=C(C=C251)C252C(=C(C=C252)C253C(=C(C=C253)C254C(=C(C=C254)C255C(=C(C=C255)C256C(=C(C=C256)C257C(=C(C=C257)C258C(=C(C=C258)C259C(=C(C=C259)C260C(=C(C=C260)C261C(=C(C=C261)C262C(=C(C=C262)C263C(=C(C=C263)C264C(=C(C=C264)C265C(=C(C=C265)C266C(=C(C=C266)C267C(=C(C=C267)C268C(=C(C=C268)C269C(=C(C=C269)C270C(=C(C=C270)C271C(=C(C=C271)C272C(=C(C=C272)C273C(=C(C=C273)C274C(=C(C=C274)C275C(=C(C=C275)C276C(=C(C=C276)C277C(=C(C=C277)C278C(=C(C=C278)C279C(=C(C=C279)C280C(=C(C=C280)C281C(=C(C=C281)C282C(=C(C=C282)C283C(=C(C=C283)C284C(=C(C=C284)C285C(=C(C=C285)C286C(=C(C=C286)C287C(=C(C=C287)C288C(=C(C=C288)C289C(=C(C=C289)C290C(=C(C=C290)C291C(=C(C=C291)C292C(=C(C=C292)C293C(=C(C=C293)C294C(=C(C=C294)C295C(=C(C=C295)C296C(=C(C=C296)C297C(=C(C=C297)C298C(=C(C=C298)C299C(=C(C=C299)C300C(=C(C=C300)C