

図4.8 No.5の排ガス中のダイオキシン類の同族体および異性体分布

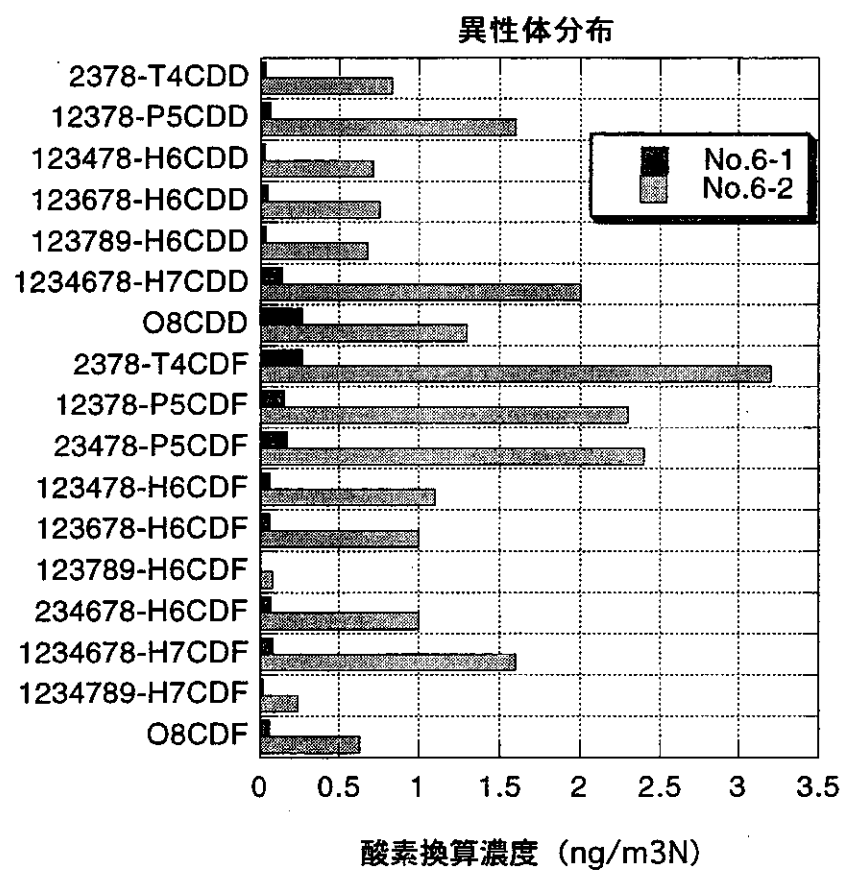
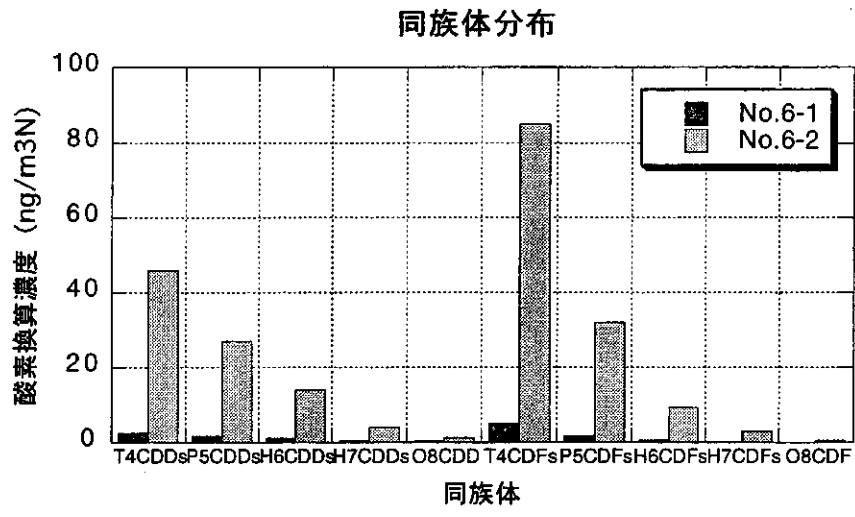


図4.9 No.6の排ガス中のダイオキシン類の同族体および異性体分布

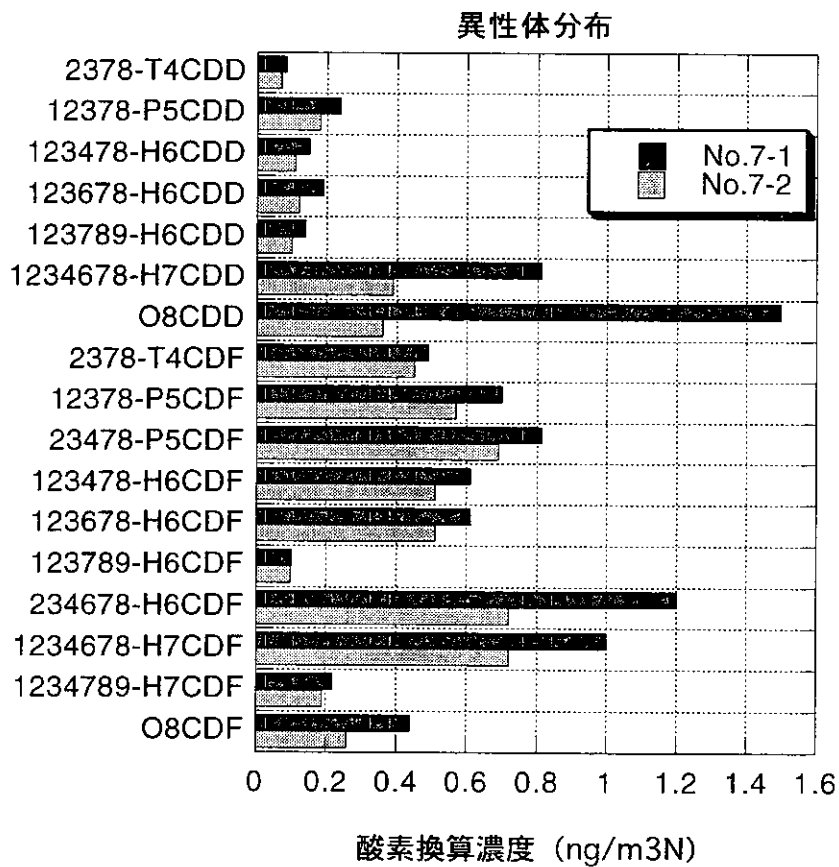
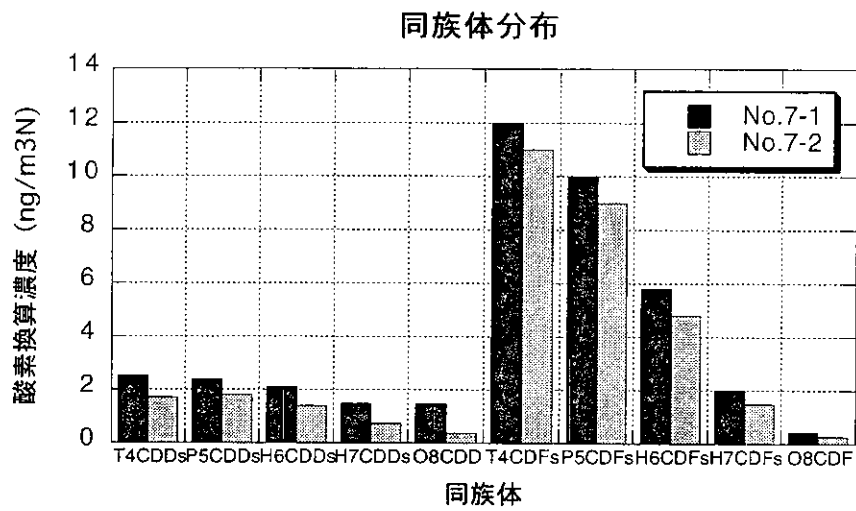


図4.10 No.7の排ガス中のダイオキシン類の同族体および異性体分布

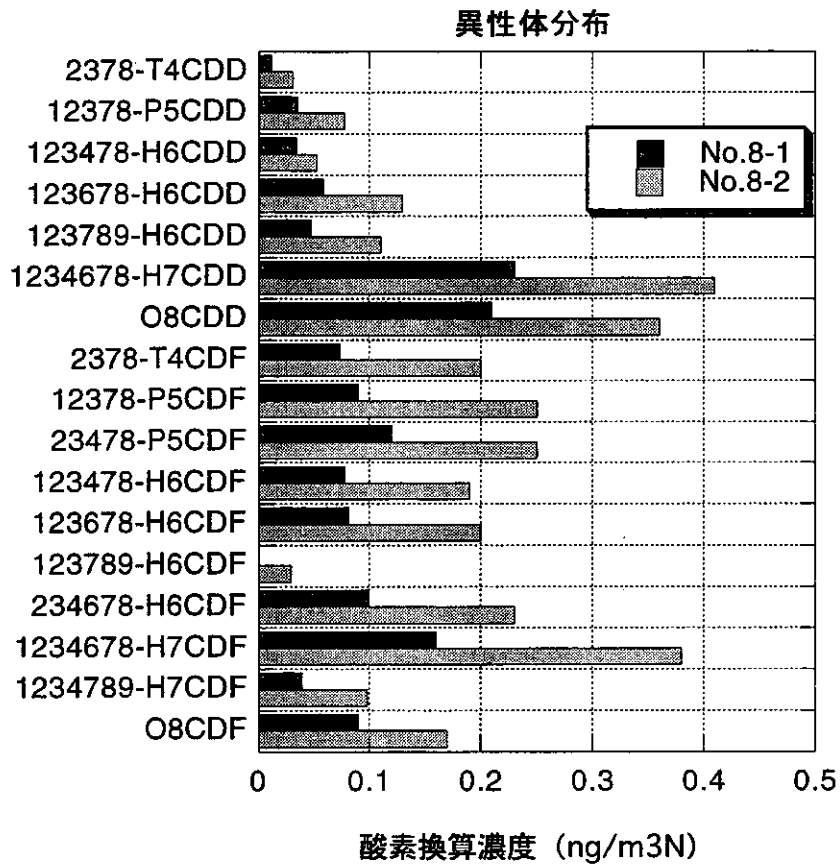
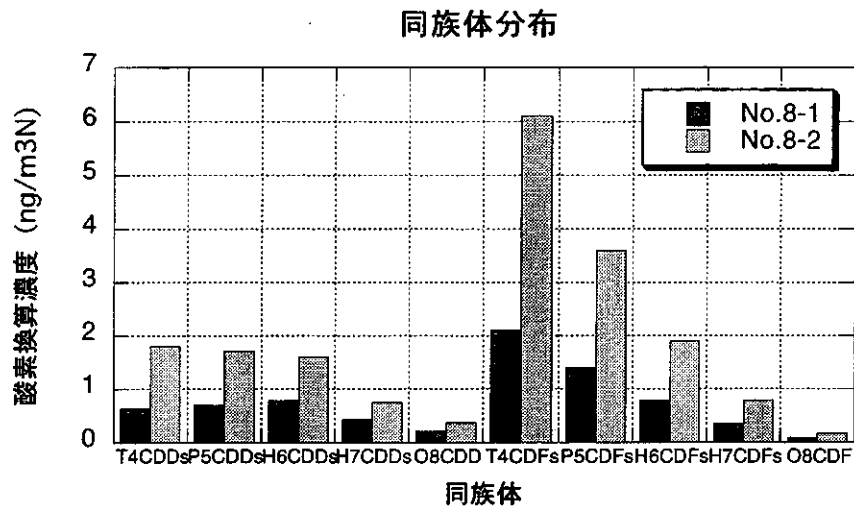


図4.11 No.8の排ガス中のダイオキシン類の同族体および異性体分布

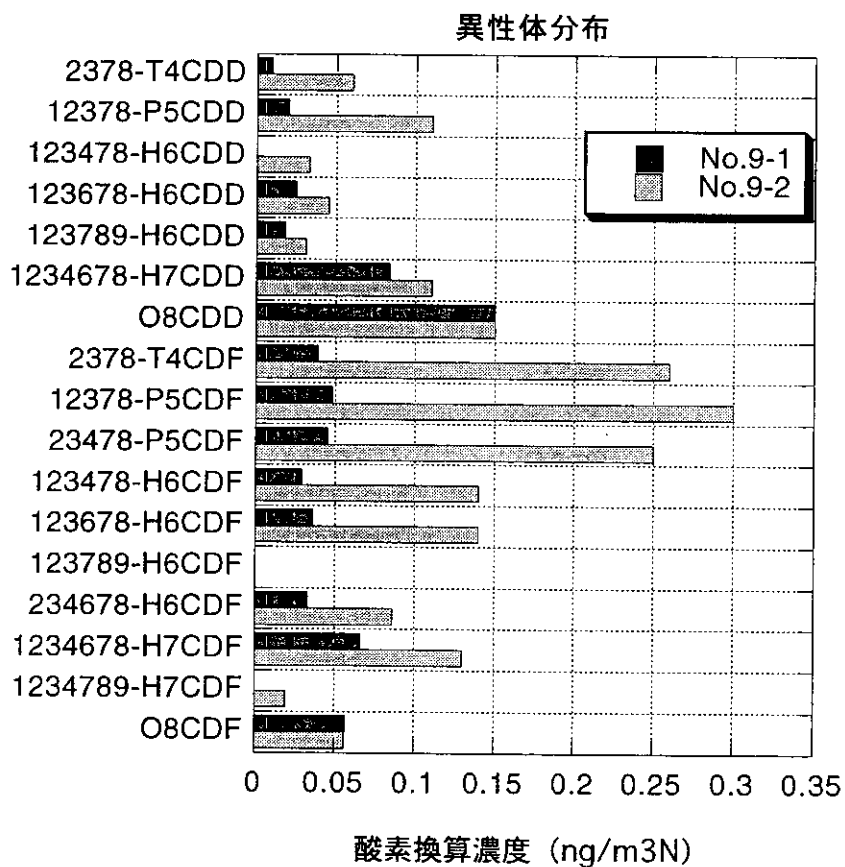
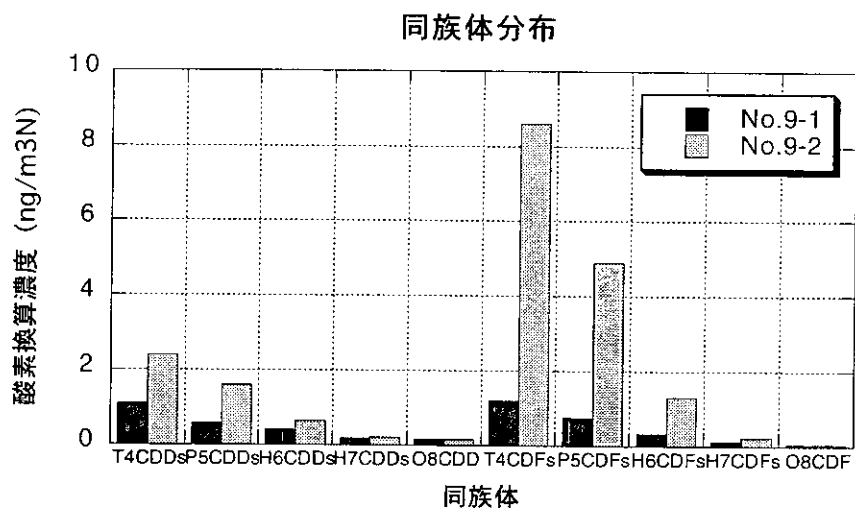


図4.12 No.9の排ガス中のダイオキシン類の同族体および異性体分布

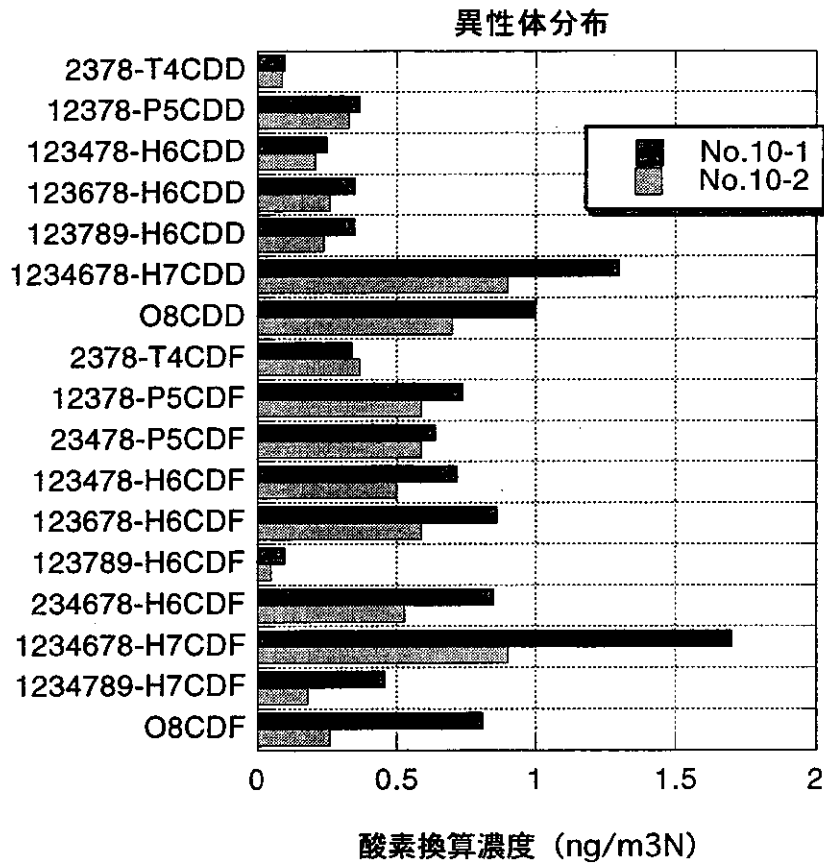
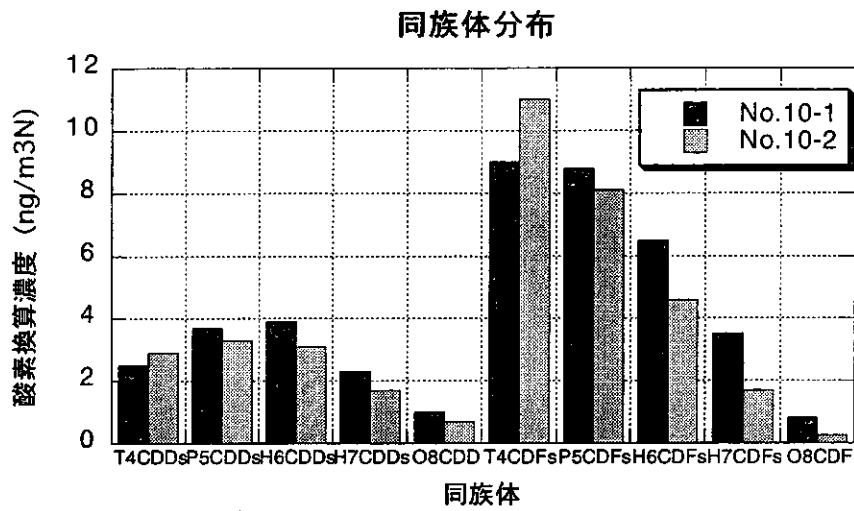


図4.13 No.10の排ガス中のダイオキシン類の同族体および異性体分布

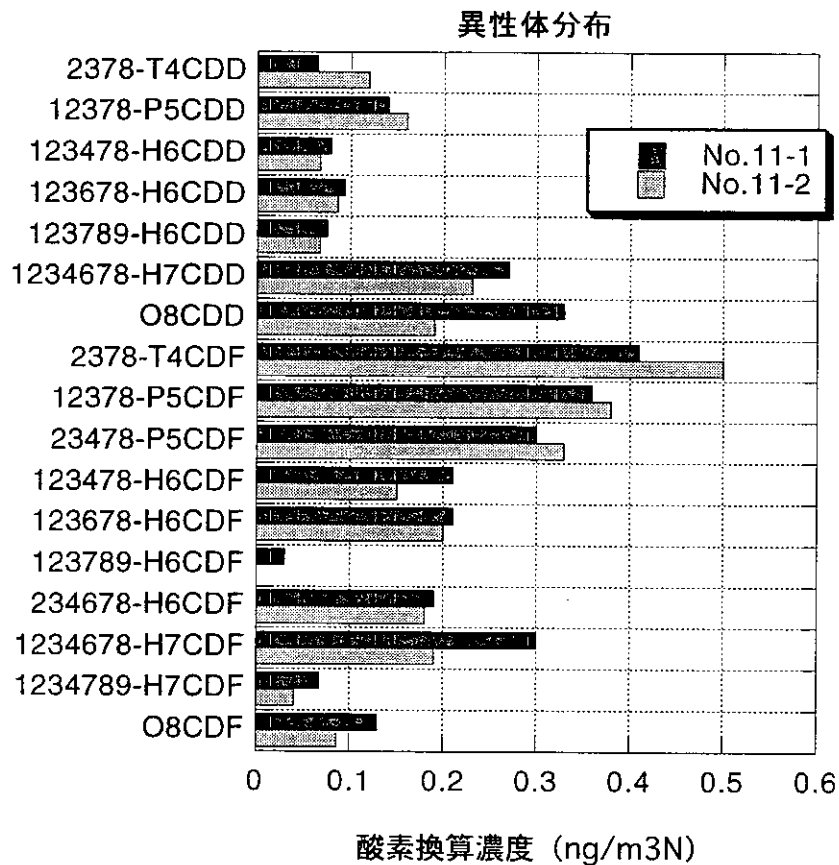
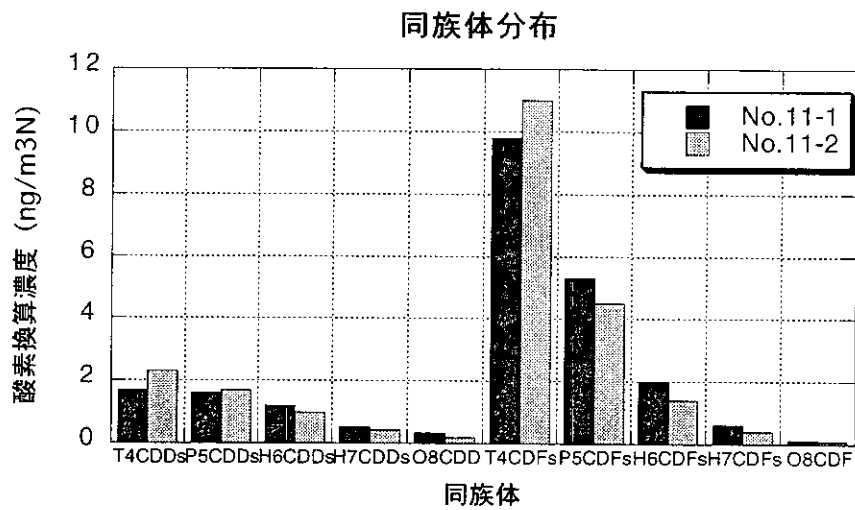


図4.14 No.11の排ガス中のダイオキシン類の同族体および異性体分布

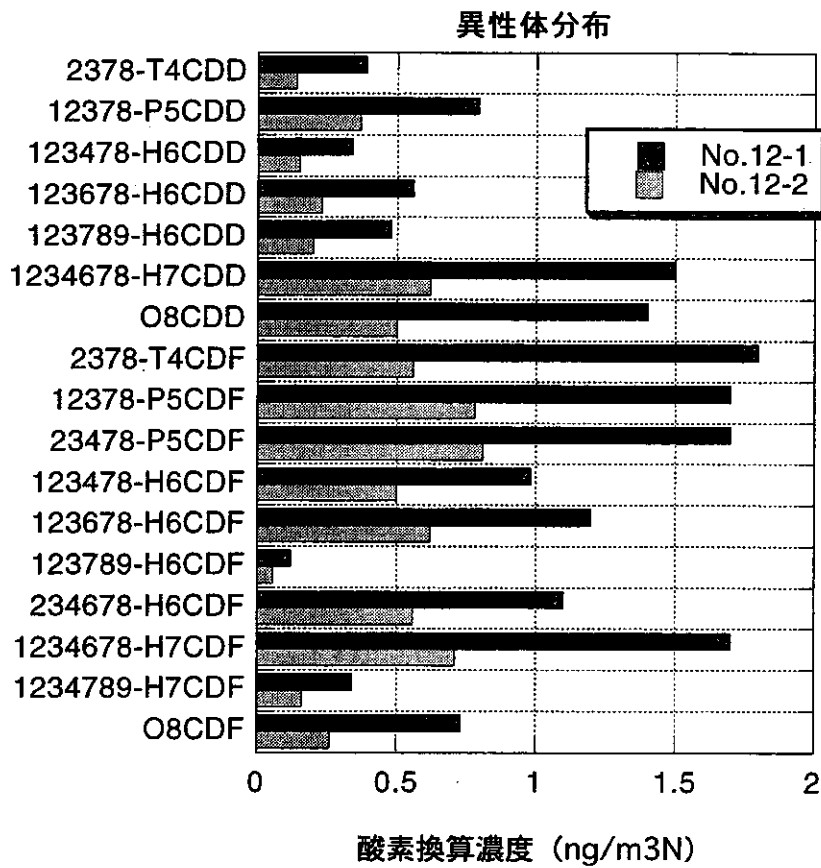
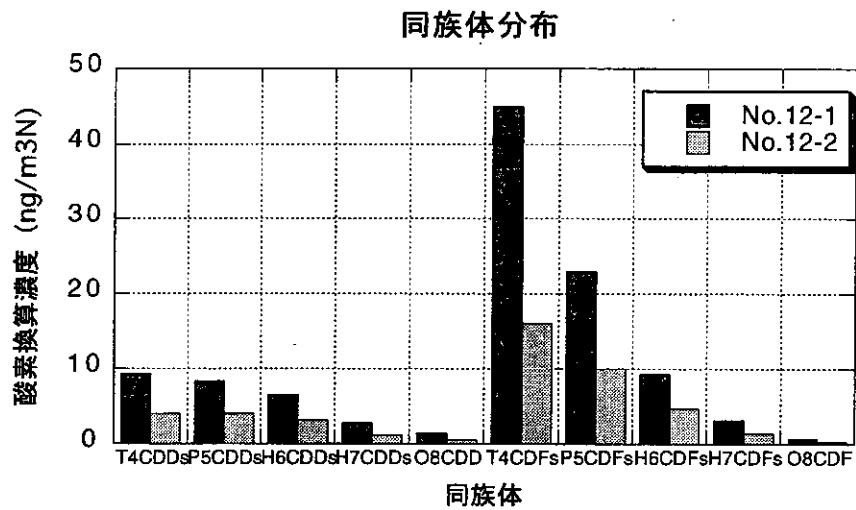


図4.15 No.12の排ガス中のダイオキシン類の同族体および異性体分布



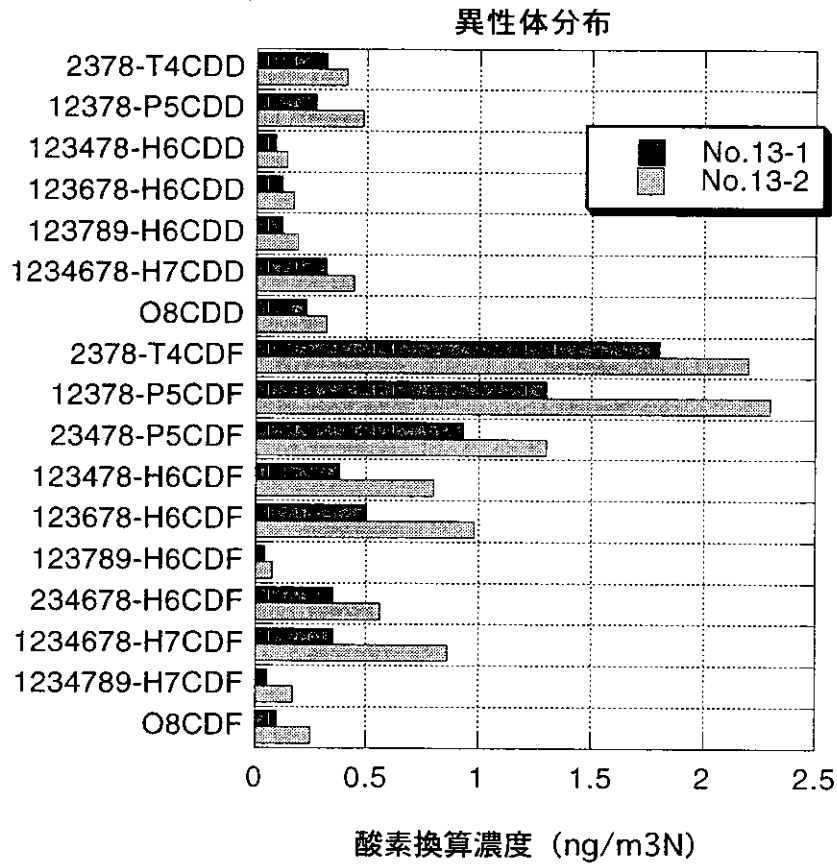
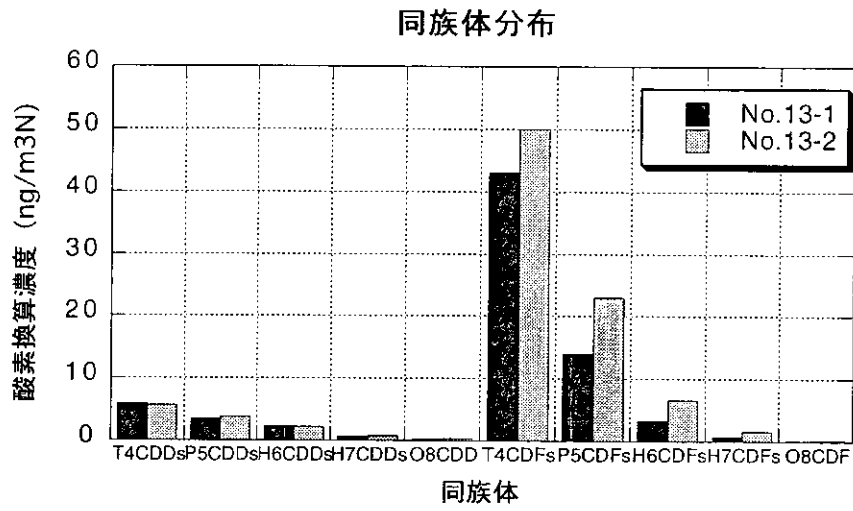


図4.16 No.13の排ガス中のダイオキシン類の同族体および異性体分布

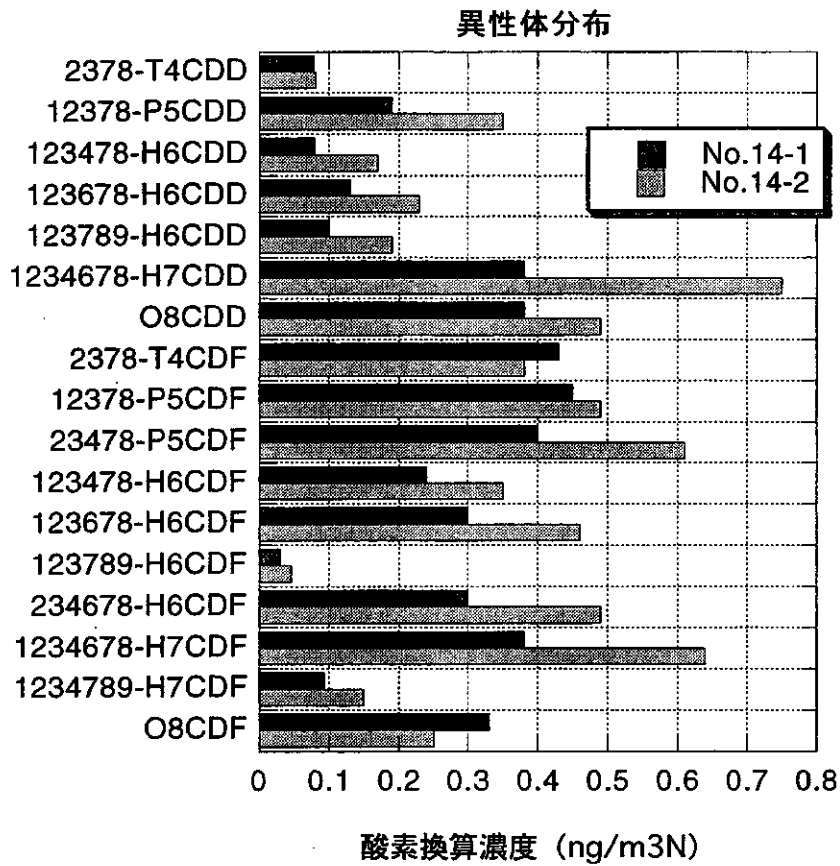
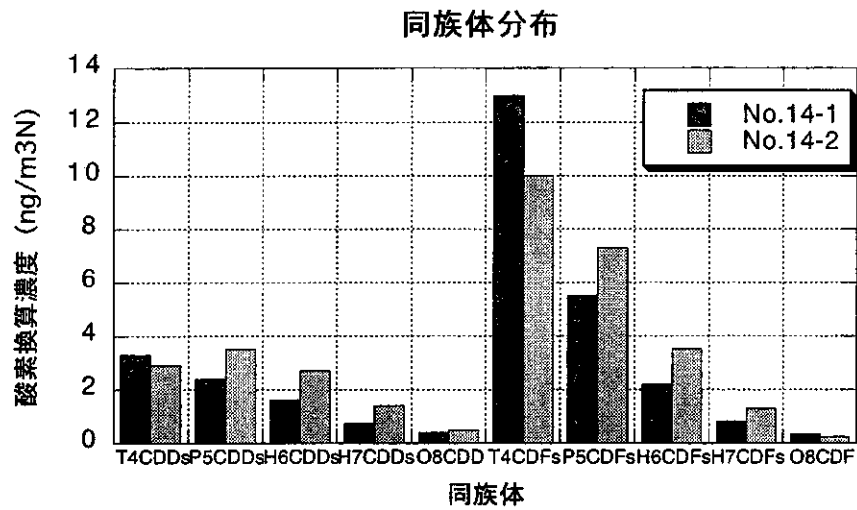


図4.17 No.14の排ガス中のダイオキシン類の同族体および異性体分布

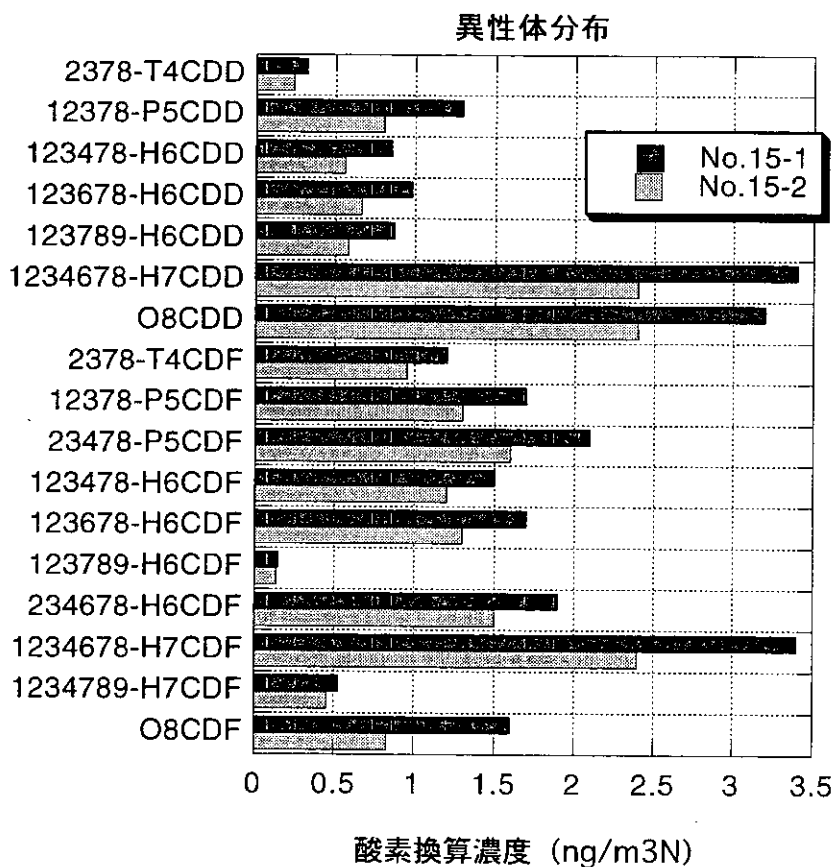
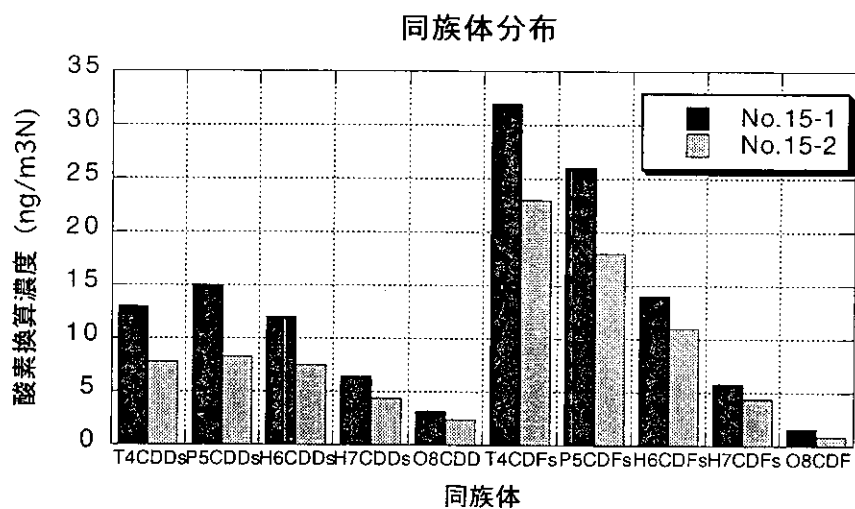


図4.18 No.15の排ガス中のダイオキシン類の同族体および異性体分布

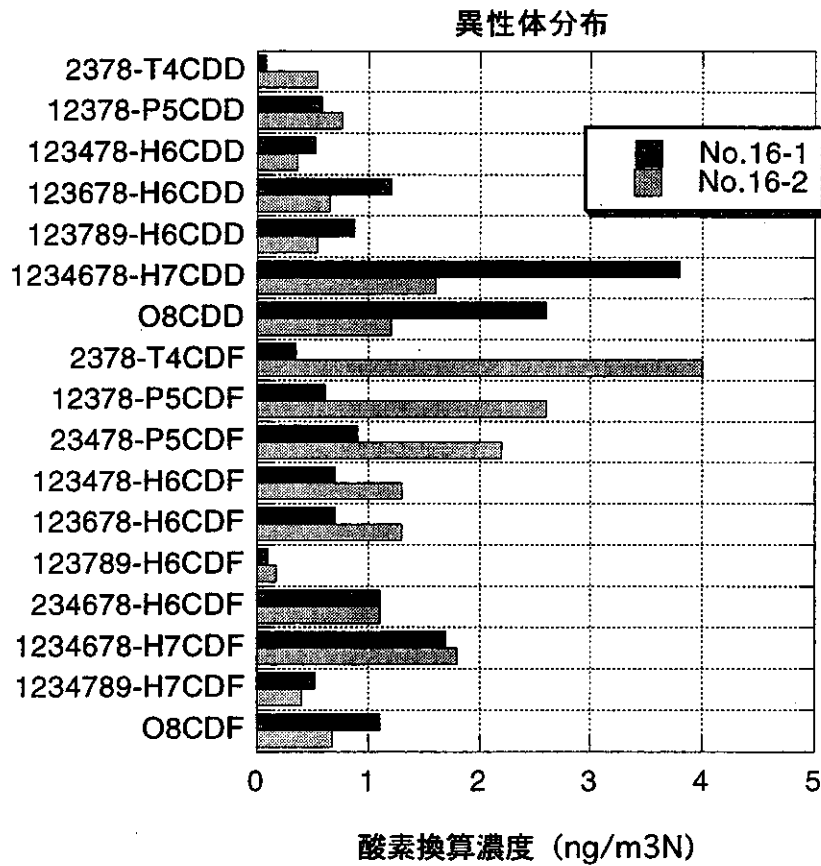
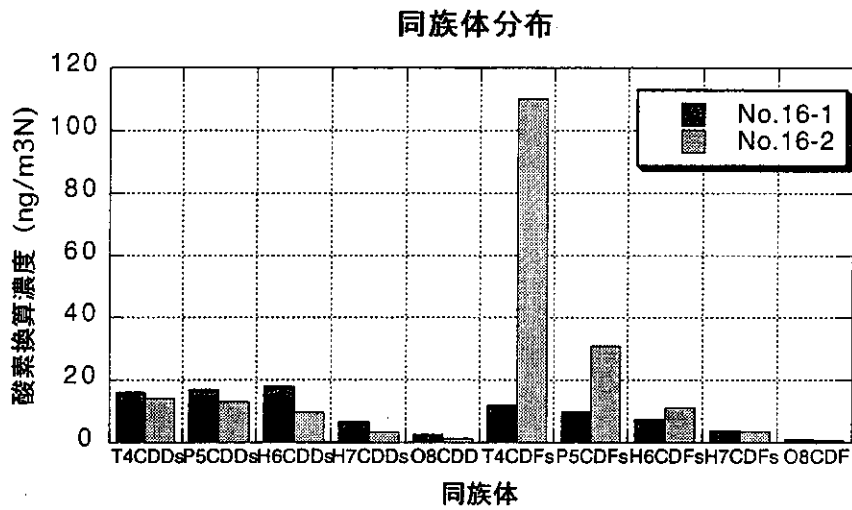


図4.19 No.16の排ガス中のダイオキシン類の同族体および異性体分布

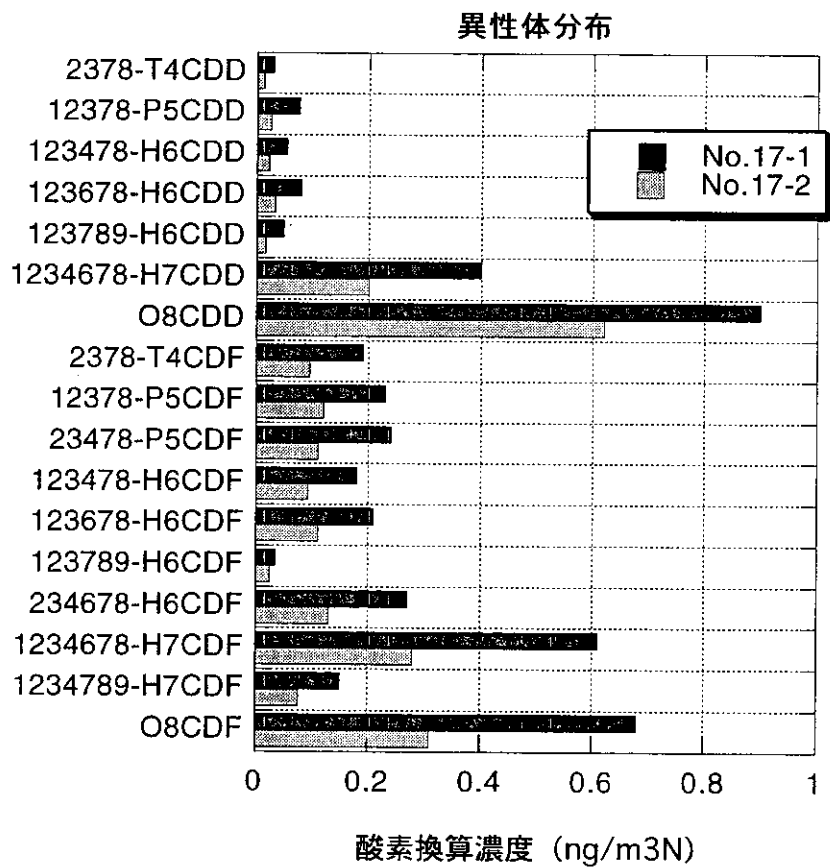
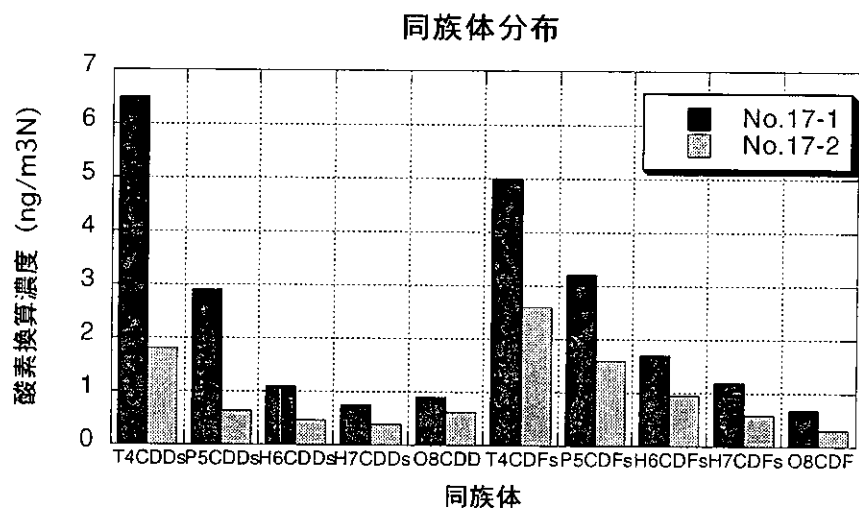


図4.20 No.17の排ガス中のダイオキシン類の同族体および異性体分布

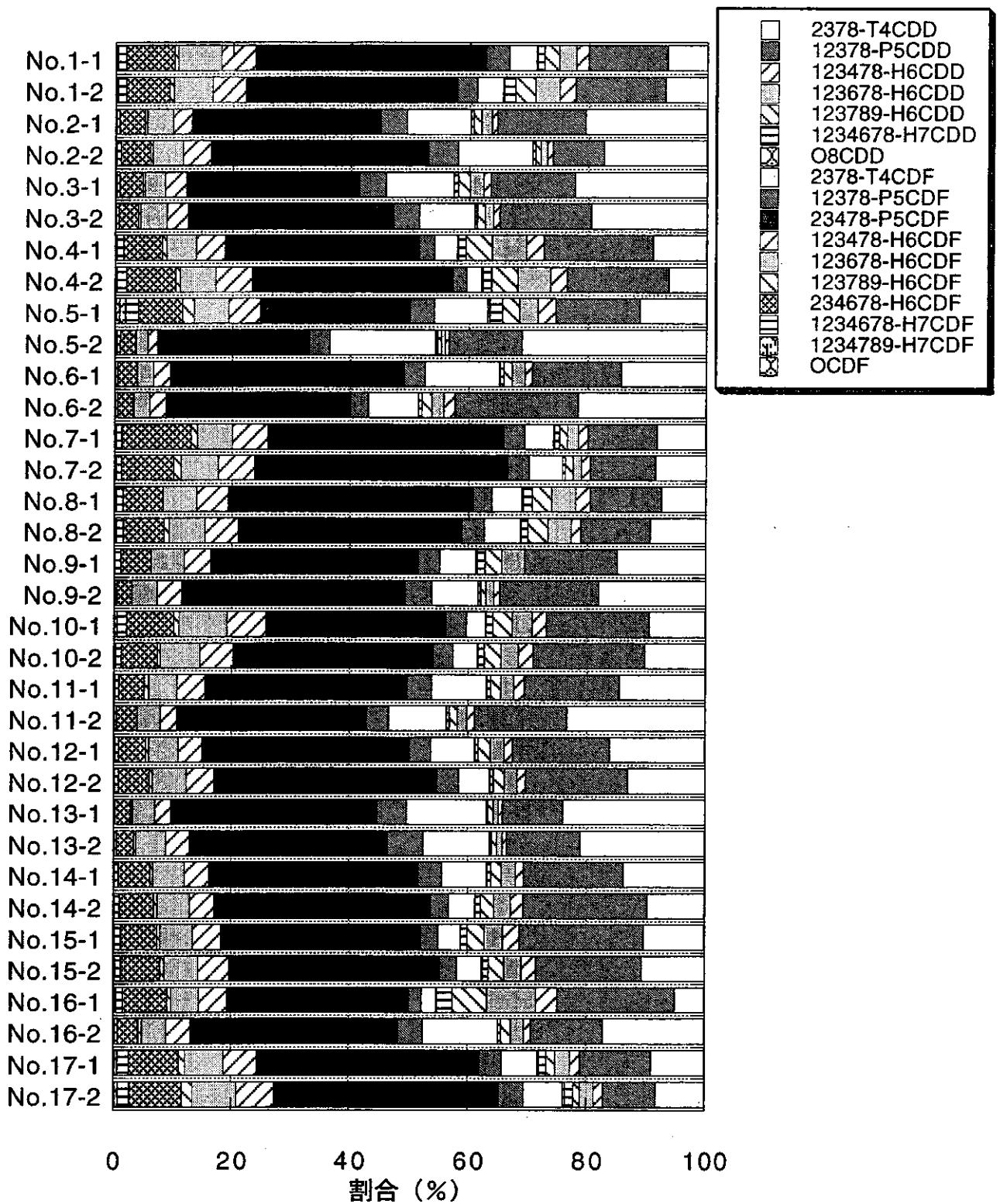


図4.21 ダイオキシン類の毒性等量における異性体分布

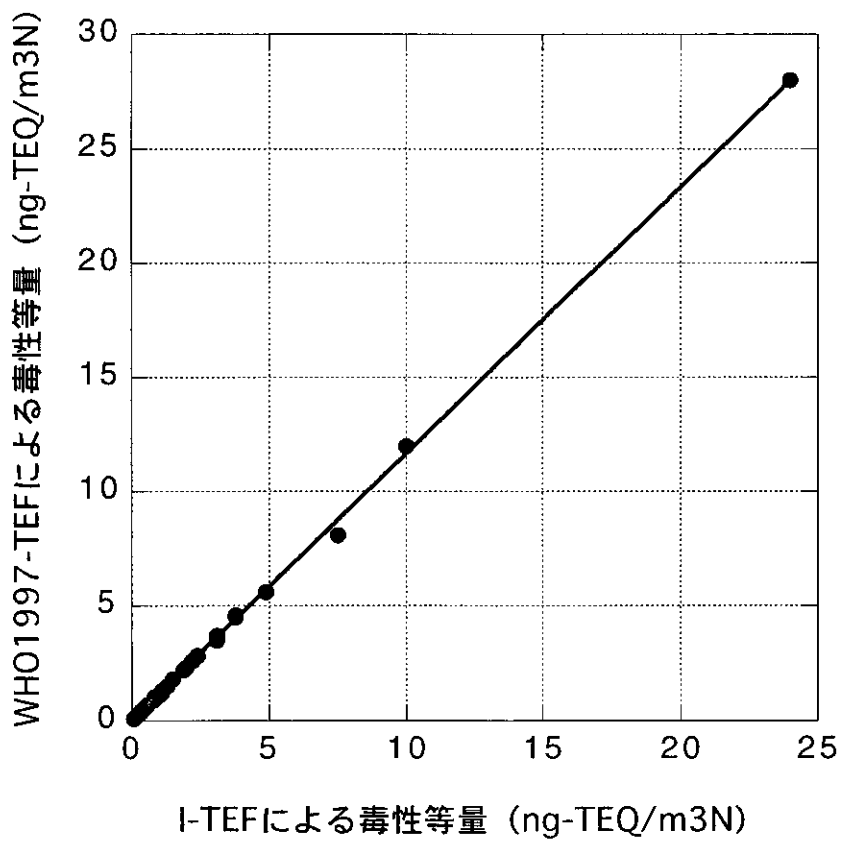


図4.22 I-TEFとWHO1997-TEFによる毒性等量の関係

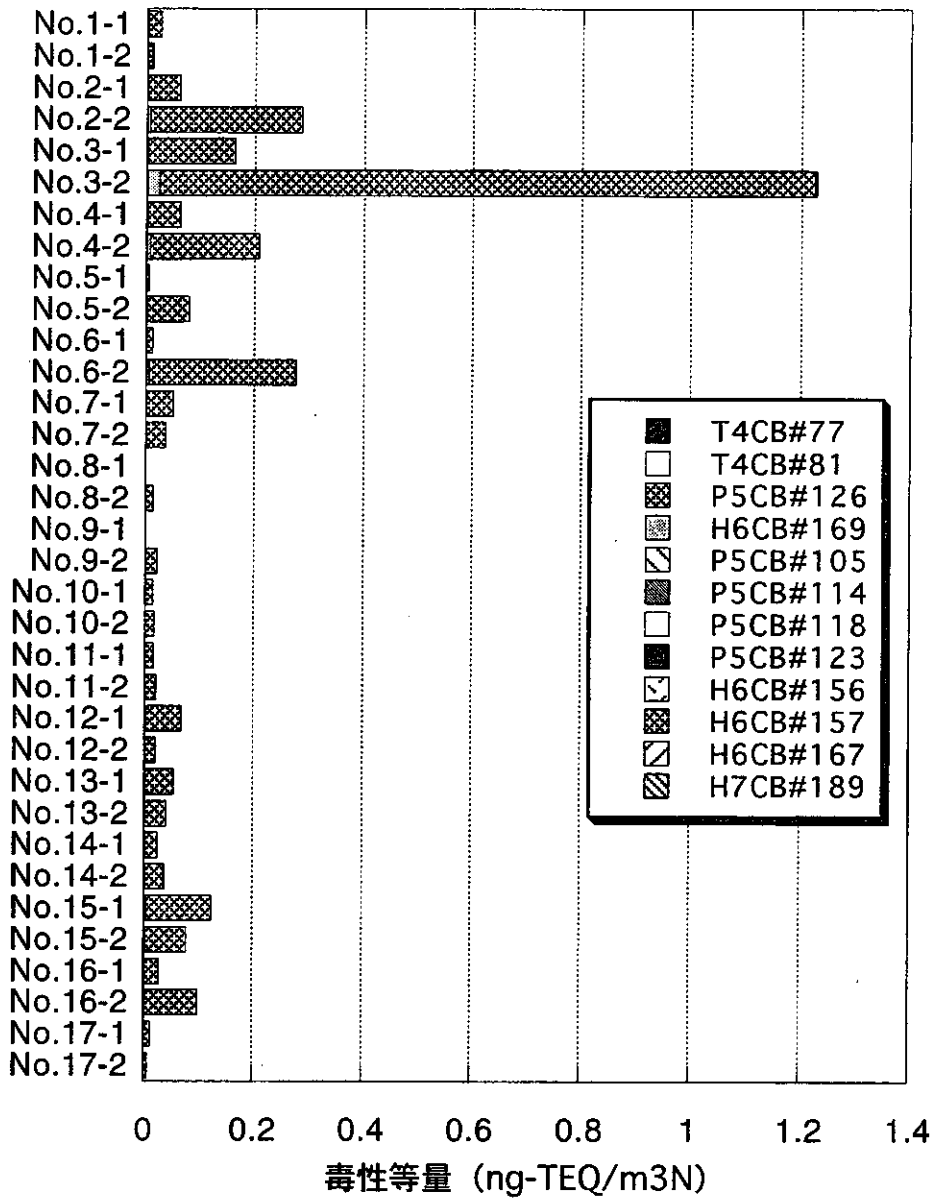


図4.23 各施設におけるコプラナーPCBsの毒性等量



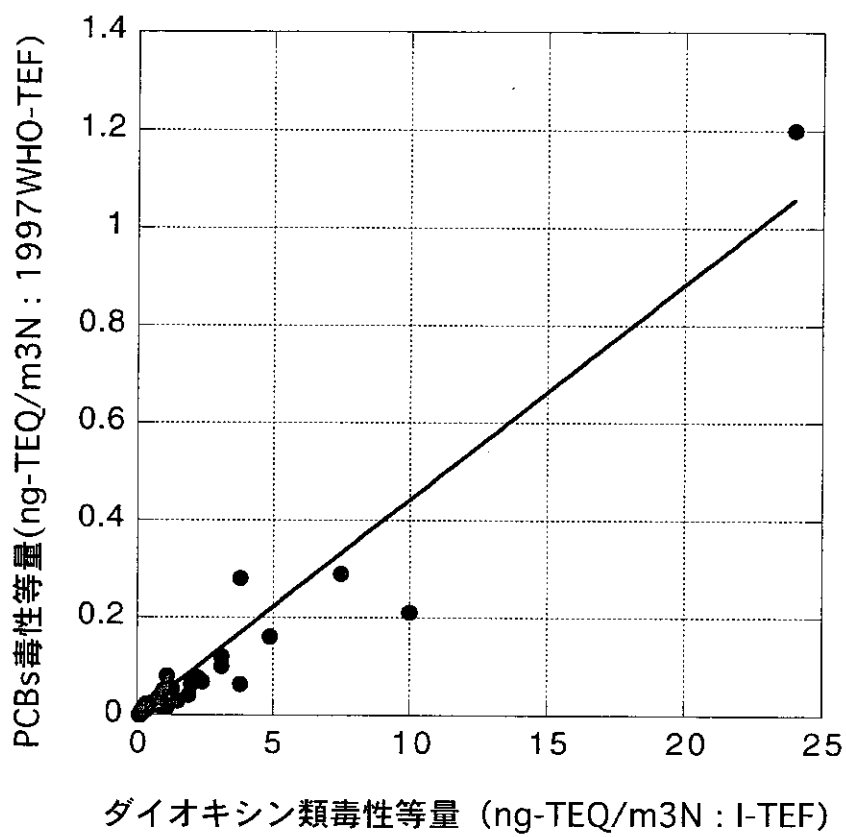


図4.24 ダイオキシン類毒性等量 (I-TEF) と PCBs毒性等量 (WHO1997-TEF) の関係

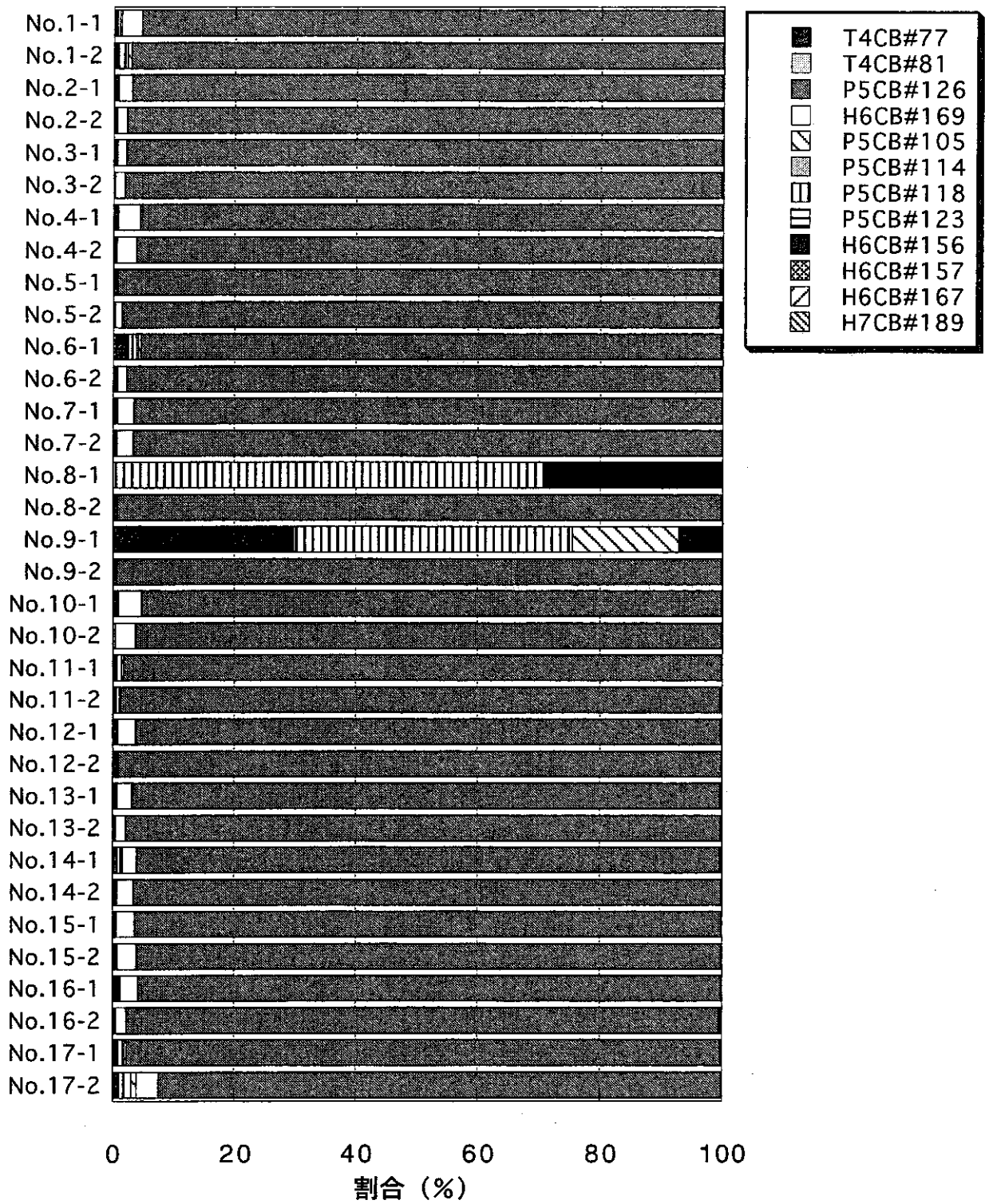


図4.25 コプラナーPCBsの毒性等量の異性体分布

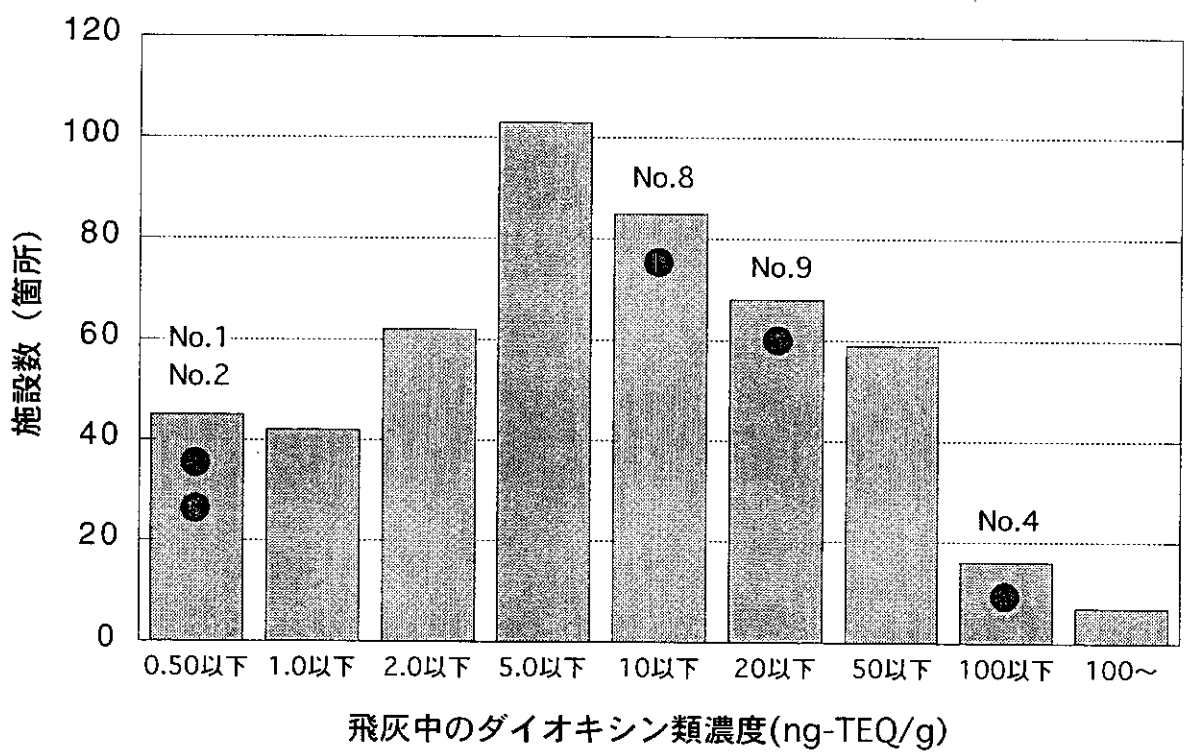


図4.26 ごみ焼却施設における飛灰中のダイオキシン類濃度度数分布

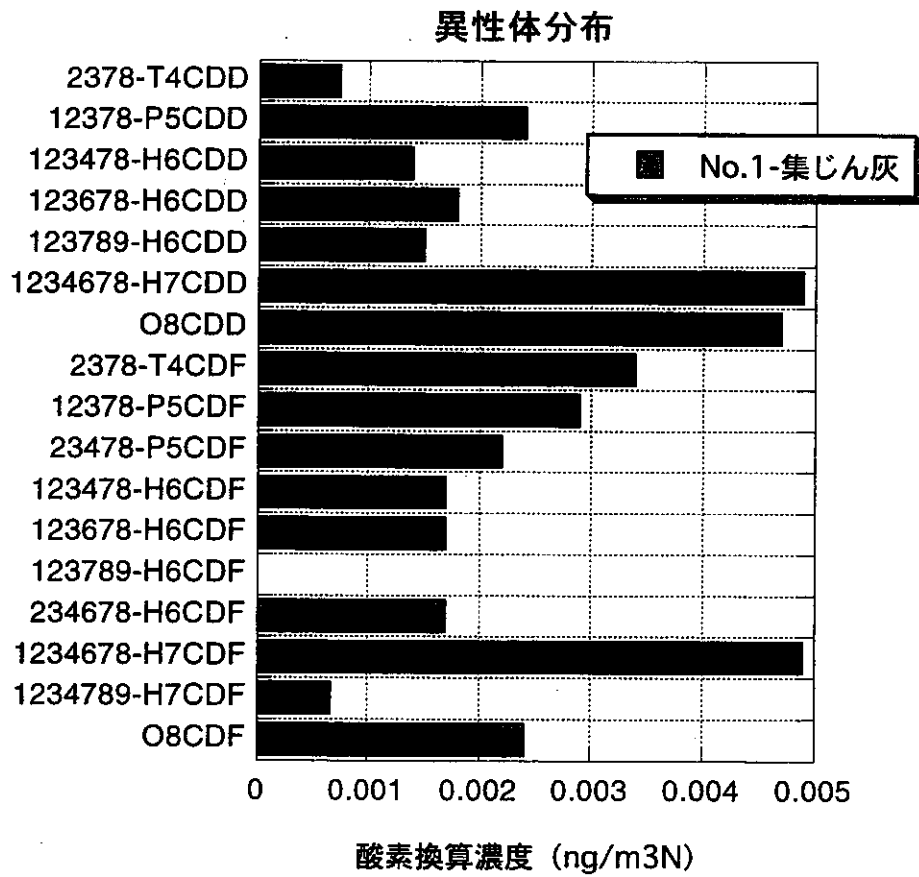
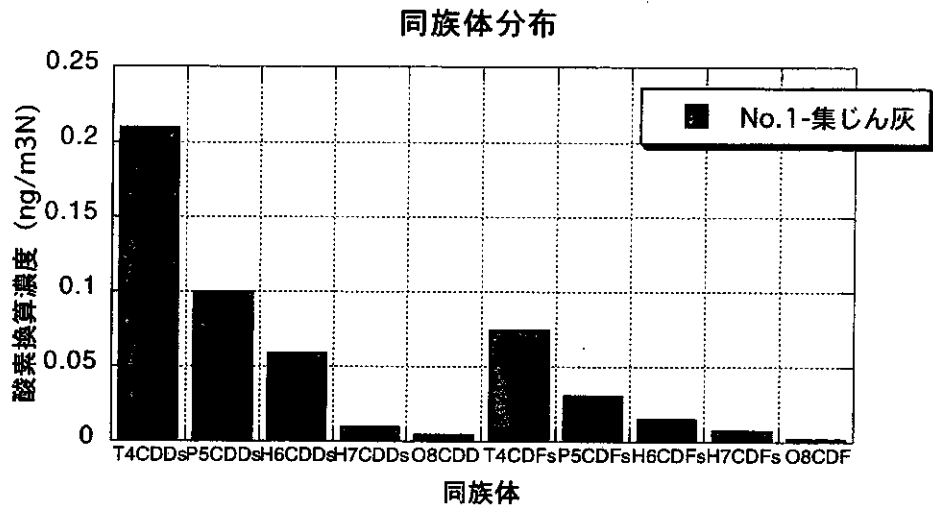


図4.27 No.1の集じん灰中のダイオキシン類の同族体および異性体分布