

$$\begin{aligned} & \text{PrP} \gg \text{Cl} \text{ PjP}_{\mu} \text{PrP} \ddot{\text{C}} \ddot{\text{P}} \text{SPsPiPs} \text{ P} \cdot \text{P}^{\circ} \text{C} \dot{\text{I}} \text{C}, \text{PsC} \dot{\text{I}} \text{C} \dot{\text{r}} \text{PI} \text{P}^{\circ} \text{PSPSCl} \text{ P} \gg \text{C} - \text{PeP}^{\circ} \text{C} \dot{\text{I}} \text{C} \dot{\text{H}} \text{PePsPiPs} \\ & \text{P} \cdot \text{P}^{\circ} \text{C} \dot{\text{I}} \text{PsP} \pm \text{C} \dot{\text{r}} \end{aligned}$$

(LETROZOLE-VISTA AC)

PαP°C₇PjP°PePsP»PsPiC-C≠PSC- PIP»P°C₇C,PëPIPsC₇C,C-.

$P\alpha P^{\circ}C\bar{H}PjP^{\circ}PePsPrP\bar{e}PSP^{\circ}PjC-PeP^{\circ}$.

$P>P_{\mu}C, C\bar{H}PsP\cdot PsP\rangle$ бҖ” $PSP_{\mu}C\bar{I}C, P_{\mu}C\bar{H}PsC-PrPSP\bar{e}PN_{\bar{e}}C-PSPiC-P\pm C-C, PsC\bar{H}P^{\circ}C\bar{H}PsPjP^{\circ}C, P^{\circ}P\cdot P\bar{e}(C-PSPiC-P\pm C-C, PsC\bar{H}P\pm C-PsC\bar{I}P\bar{e}PSC, P_{\mu}P\cdot CrP_{\mu}C\bar{I}C, C\bar{H}PsPiP_{\mu}PSCr)$;
 $PiC\bar{H}PsC, P\bar{e}PiC\bar{r}C...P\rangle P\bar{e}PSPSP\bar{e}PN_{\bar{e}}P\rangle C-PeP^{\circ}C\bar{H}C\bar{I}CHPeP\bar{e}PN_{\bar{e}}P\cdot P^{\circ}C\bar{I}C-P\pm$.

$PjPIP\bar{e}PiP^{\circ}PrPeP^{\circ}C..., PePsP\rangle P\bar{e}C\bar{H}C-C\bar{I}C, PiC\bar{r}C...P\rangle P\bar{e}PSPSPsC- C, PeP^{\circ}PSP\bar{e}PSP\bar{e}P\cdot P^{\circ}P\rangle P_{\mu}P\bar{I}P\bar{e}C, CH PIC-PrPSP^{\circ}C\bar{I}PIPSsC\bar{I}C, C- P_{\mu}C\bar{I}C, C\bar{H}PsPiP_{\mu}PSC-PI, CrC\bar{I}C\bar{r}PSP_{\mu}PSPSC\bar{I}PsPiPsC\bar{I}P_{\mu}C\bar{H}P_{\mu}PrPePsPIP^{\circ}PSPsPiPsPSP\bar{e}PjP\bar{e}C\bar{I}C, P\bar{e}PjCrP\rangle CHPIP^{\circ}P\rangle CHPSsPiPsPiPiP\rangle P\bar{e}PiC\bar{r}C” PiP_{\mu}C\bar{H}P_{\mu}PrCrPjPsPiPsC\bar{H}PiC\bar{H}P\bar{e}PiPSC-C\bar{I}P_{\mu}PSPSC\bar{I}C\bar{H}PsC\bar{I}C, CrPiC\bar{r}C...P\rangle P\bar{e}PSP\bar{e}. PjP\bar{I}C-PSPsPeCrPiPsC\bar{I}C, PjP_{\mu}PSPsPiP^{\circ}CrP\cdot C- P_{\mu}C\bar{I}C, C\bar{H}PsPiP_{\mu}PSP\bar{e}CrC, PIPsC\bar{H}C\bar{H}C, CHC\bar{I}C\bar{I}PiP_{\mu}C\bar{H}P_{\mu}PIP^{\circ}P\bar{I}PSPsP\cdot P^{\circ}CrC\bar{I}P^{\circ}C\bar{I}C, C\bar{H}C,, P_{\mu}C\bar{H}PjP_{\mu}PSC, CrP^{\circ}C\bar{H}PsPjP^{\circ}C, P^{\circ}P\cdot P\bar{e}, C\bar{I}PeP\bar{e}PN_{\bar{e}}PiP_{\mu}C\bar{H}P_{\mu}C, PIPsC\bar{H}C” P^{\circ}PSPrC\bar{H}PsPiP_{\mu}PSP\bar{e}, C\%PsC\bar{I}P\bar{e}PSC, P_{\mu}P\cdot CrC\bar{H}C, CHC\bar{I}C\bar{I}CrPSP^{\circ}PrPSP\bar{e}C\bar{H}PePsPIP\bar{e}C... P\cdot P^{\circ}P\rangle PsP\cdot P^{\circ}C... (CrPiP_{\mu}C\bar{H}C\bar{e}CrC\bar{I}P_{\mu}C\bar{H}PiCrP^{\circ}PSPrC\bar{H}PsC\bar{I}C, P_{\mu}PSPrC-PsPSC- C, P_{\mu}C\bar{I}C, PsC\bar{I}C, P_{\mu}C\bar{H}PsPS), PSP^{\circ}P_{\mu}C\bar{I}C, C\bar{H}PsPS(P\cdot 1)C, P^{\circ}P_{\mu}C\bar{I}C, C\bar{H}P^{\circ}PrC-PsP\rangle (P\cdot 2). P\bar{y}PsPjCrP\cdot P^{\circ}PrPsPiPsPjPsPiPsC\bar{H}C\bar{I}PiP_{\mu}C\bar{I}P\bar{e}C,, C-C\bar{I}PSPsC-C-PSPiC-P\pm C-C\bar{I}C-C- C,, P_{\mu}C\bar{H}PjP_{\mu}PSC, CrP^{\circ}C\bar{H}PsPjP^{\circ}C, P^{\circ}P\cdot P\bar{e}PjPsP\bar{I}PSP^{\circ}PrPsC\bar{I}C\bar{I}PiC, P\bar{e}PiC\bar{H}P\bar{e}PiPSC-C\bar{I}P_{\mu}PSPSC\bar{I}P\pm C-PsC\bar{I}P\bar{e}PSC, P_{\mu}P\cdot CrP_{\mu}C\bar{I}C, C\bar{H}PsPiP_{\mu}PSC-PICrPiP_{\mu}C\bar{H}P\bar{e}C,, P_{\mu}C\bar{H}P\bar{e}C\bar{I}PSP\bar{e}C... C, PeP^{\circ}PSP\bar{e}PSP^{\circ}C... C-PIPiC\bar{r}C...P\rangle P\bar{e}PSPSC-PN_{\bar{e}}C, PeP^{\circ}PSP\bar{e}PSC-.$

$P>P_{\mu}C, C\bar{H}PsP\cdot PsP\rangle$ $PiC\bar{H}P\bar{e}PiPSC-C\bar{I}CrC”P^{\circ}C\bar{H}PsPjP^{\circ}C, P^{\circ}P\cdot CrC\bar{e}P\rangle C\bar{I}C...PsPjPePsPSPeCrC\bar{H}P_{\mu}PSC, PSPsPiPsP\cdot PiбҖ”C\bar{I}P\cdot CrPIP^{\circ}PSPSC\bar{I}P\cdot C\bar{I}CrP\pm PsPrP\bar{e}PSP\bar{e}C\bar{I}P_{\mu}C\bar{H}C\bar{I}CHPsPiPsC,, P_{\mu}C\bar{H}PjP_{\mu}PSC, CrбҖ”PiP_{\mu}PjPsPjC\bar{I}P\bar{e}C, PsC...C\bar{H}PsPjCrP450, C\%PsPiC\bar{H}P\bar{e}P\cdot PIPsPrP\bar{e}C, CHPrPsP\cdot PSP\bar{e}P\bar{I}P_{\mu}PSPSC\bar{I}P\pm C-PsC\bar{I}P\bar{e}PSC, P_{\mu}P\cdot CrP_{\mu}C\bar{I}C, C\bar{H}PsPiP_{\mu}PSC-PICrPiC\bar{I}C-C... C, PeP^{\circ}PSP\bar{e}PSP^{\circ}C....$

$PjP\cdot PrPsC\bar{H}PsPIP\bar{e}C... P\bar{I}C-PSPsPeCrPiPsC\bar{I}C, PjP_{\mu}PSPsPiP^{\circ}CrP\cdot C- PsPrPSPsC\bar{H}P^{\circ}P\cdot PsPIP^{\circ}PrPsP\cdot P^{\circ}P\rangle P_{\mu}C, C\bar{H}PsP\cdot PsP\rangle Cr, C\bar{I}PeP^{\circ}C\bar{I}C, P^{\circ}PSPsPIP\bar{e}C, CH0,1PjPi, 0,5PjPiC, P^{\circ}2,5PjPi, P\cdot PSP\bar{e}P\bar{I}CrC”C\bar{H}C-PIP_{\mu}PSC\bar{H}P_{\mu}C\bar{I}C, C\bar{H}PsPSCrC, P^{\circ}P_{\mu}C\bar{I}C, C\bar{H}P^{\circ}PrC-PsP\rangle CrPiC\bar{I}P\bar{e}C\bar{H}PsPIP^{\circ}C, C\bar{I}C- PeC\bar{H}PsPIC- (PiPsC\bar{H}C-PIPS\bar{I}PSPsP\cdot PiPsC\bar{I}P^{\circ}C, PePsPIP\bar{e}PjC\bar{H}C-PIPS\bar{I}Pj)PSP^{\circ}75-78\%C-PSP^{\circ}78\%PIC-PrPiPsPIC-PrPSPs. P\bar{H}P^{\circ}PeC\bar{I}P\bar{e}PjP^{\circ}P\rangle CHPS\bar{I}P\cdot PSP\bar{e}P\bar{I}P_{\mu}PSPSC\bar{I}PrPsC\bar{I}C\bar{I}PiP^{\circ}C”C, CHC\bar{I}C\bar{I}C\bar{I}C\bar{I}P_{\mu}C\bar{H}P_{\mu}P\cdot 48-78PiPsPrP\bar{e}PS.$

$PjP\bar{I}C-PSPsPeC-P\cdot PiPsC\bar{e}P\bar{e}C\bar{H}P_{\mu}PSPsC\bar{H}C,, PsC\bar{H}PjPsC\bar{H}C\bar{H}P^{\circ}PeCrPjPsP\rangle PsC\bar{I}PSPsC-P\cdot P^{\circ}P\rangle PsP\cdot P\bar{e}CrPiPsC\bar{I}C, PjP_{\mu}PSPsPiP^{\circ}CrP\cdot C- C\%PsPrP_{\mu}PSPSP_{\mu}P\cdot P^{\circ}C\bar{I}C, PsC\bar{I}C\bar{r}PIP^{\circ}PSPSC\bar{I}P\rangle P_{\mu}C, C\bar{H}PsP\cdot PsP\rangle CrCrPrPsP\cdot C- PIC-Pr0,1PjPiPrPs5PjPiP\cdot PSP\bar{e}P\bar{I}CrC”C\bar{H}C-PIPSC-P_{\mu}C\bar{I}C, C\bar{H}P^{\circ}PrC-PsP\rangle Cr, P_{\mu}C\bar{I}C, C\bar{H}PsPSCrC, P^{\circ}P_{\mu}C\bar{I}C, C\bar{H}PsPSCrC\bar{I}CrP\rangle CHC,, P^{\circ}C, CrCrPiP\rangle P^{\circ}P\cdot PjC- PeC\bar{H}PsPIC- PSP^{\circ}75-95\%PIC-PrPiPsC\bar{I}P^{\circ}C, PePsPIPsPiPsC\bar{H}C-PIPS\bar{I}C. P\bar{H}C\bar{H}P\bar{e}P\cdot P^{\circ}C\bar{I}C, PsC\bar{I}C\bar{r}PIP^{\circ}PSPSC- P\rangle C-PeP^{\circ}C\bar{H}C\bar{I}CHPePsPiPsP\cdot P^{\circ}C\bar{I}PsP\pm CrCrPrPsP\cdot C- 0,5PjPiC-P\pm C-P\rangle CHC\bar{e}P_{\mu}CrP\pm P^{\circ}PiP^{\circ}C, CHPsC... PIP\bar{e}PiP^{\circ}PrPeP^{\circ}C... PePsPSC\bar{I}P_{\mu}PSC, C\bar{H}P^{\circ}C\bar{I}C-C-P_{\mu}C\bar{I}C, C\bar{H}PsPSCrC, P^{\circ}P_{\mu}C\bar{I}C, C\bar{H}PsPSCrC\bar{I}CrP\rangle CHC,, P^{\circ}C, CrPIP\bar{e}C\bar{I}PIP\rangle C\bar{I}CHC, CHC\bar{I}C\bar{I}PSP\bar{e}P\bar{I}C\bar{I}PjP_{\mu}P\bar{I}C- C\bar{I}CrC, P\rangle P\bar{e}PiPsC\bar{I}C, C- PjP_{\mu}C, PsPrCr, C\%PsPIP\bar{e}PePsC\bar{H}P\bar{e}C\bar{I}C, PsPICrC”C, CHC\bar{I}C\bar{I}C\bar{I}PrP\rangle C\bar{I}PIP\bar{e}P\cdot PSP^{\circ}C\bar{I}P_{\mu}PSPSC\bar{I}PiPsC\bar{H}PjPsPSC-PI. PiP_{\mu}PIPeP^{\circ}P\cdot CrC”PSP^{\circ}C, P_{\mu}, C\%PsP\cdot P^{\circ}PrPsPiPsPjPsPiPsC\bar{H}P\cdot P^{\circ}P\cdot PSP^{\circ}C\bar{I}P_{\mu}PSP\bar{e}C... PrPsP\cdot P\rangle C-PeP^{\circ}C\bar{H}C\bar{I}CHPePsPiPsP\cdot P^{\circ}C\bar{I}PsP\pm CrPrPsC\bar{I}C\bar{I}PiP^{\circ}C”C, CHC\bar{I}C\bar{I}C\bar{I}P\pm C-P\rangle CHC\bar{e}PIP\bar{e}C\bar{H}P^{\circ}P\bar{I}P_{\mu}PSP_{\mu}PiC\bar{H}P\bar{e}PiPSC-C\bar{I}P_{\mu}PSPSC\bar{I}C\bar{I}P\bar{e}PSC, P_{\mu}P\cdot CrP_{\mu}C\bar{I}C, C\bar{H}PsPiP_{\mu}PSC-PI. P\bar{Y}CrPiC\bar{H}P_{\mu}C\bar{I}C-C\bar{I}P_{\mu}C\bar{I}C, C\bar{H}PsPiP_{\mu}PSC-PIPiC-PrC, C\bar{H}P\bar{e}PjCrPIP^{\circ}P\rangle P^{\circ}C\bar{I}C\bar{I}PiC\bar{H}PsC, C\bar{I}PiPsPjP\rangle C-PeCrPIP^{\circ}PSPSC\bar{I}CrPiC\bar{I}C-C... PiP^{\circ}C\bar{I}C-C”PSC, PsPe.$

$P>P_{\mu}C, C\bar{H}PsP\cdot PsP\rangle$ бҖ” $PIP\bar{e}C\bar{I}PsPePsC\bar{I}PiP_{\mu}C\bar{I}P\bar{e}C,, C-C\bar{I}PSP\bar{e}PN_{\bar{e}}C-PSPiC-P\pm C-C, PsC\bar{H}P^{\circ}PeC, P\bar{e}PIPSPsC\bar{I}C, C- P^{\circ}C\bar{H}PsPjP^{\circ}C, P^{\circ}P\cdot P\bar{e}. P_{\mu}PsC\bar{H}CrC\bar{e}P_{\mu}PSPSC\bar{I}C\bar{I}P\bar{e}PSC, P_{\mu}P\cdot Cr$

CÍC, P_μCH₃PsC—PrPSPëC... PiPsC₇PjPsPSC—PI Cr PSP°PrPSPëC₇PePsPIPëC... P·P°P»PsP·P°C...
 PSP_μ PIPëC₄PIIP»P_μPSPs. PJ PiP°C†C—C"PS₂C, PsPe Cr PiPsCÍC, PjP_μPSPsPiP°CrP·C—, C₄PePëPj
 PiC₇PsPSPsPrPëP»Pë C, P_μCH₃P°PiC—C₇ P»P_μC, C₇PsP·PsP»PsPj Cr PrPsP±PsPIC—PN₂ PrPsP·C—
 0,1—5 PjPi, PeP»C—PSC—C†PSPs P·PSP°C†C₇C%PëC... P·PjC—PS PePsPSC†P_μPSC, C₇P°C†C—PN₂ Cr
 PiP»P°P·PjC— PeC₇PsPIC— PePsC₇C, PëP·PsP»Cr, P°P»CHPrPsCÍC, P_μCH₃PsPSCr, 11—
 PrP_μPsPeCÍPëPePsC₇C, PëP·PsP»Cr, 17—PiC—PrC₇PsPeCÍPëPiC₇PsPiP_μCÍC, P_μCH₃PsPSCr,
 P°PrC₇P_μPSPsPePsC₇C, PëPePsC, C₇PsPiPSPsPiPs PiPsC₇PjPsPSCr, P° C, P°PePsP¶
 P°PeC, PëPIPS₂CÍC, C— C₇P_μPSC—PSCr PSP_μ P±C†P»Ps PIPëC₄PIIP»P_μPSPs.
 P_μCH₃PsPiP_μPrP_μPSPSC₄ C, P_μCÍC, Cr CÍC, PëPjCrP»C₄C†C—C—
 P°PrC₇P_μPSPsPePsC₇C, PëPePsC, C₇PsPiPSPsPiPs PiPsC₇PjPsPSCr C†P_μCH₃P_μP· 6 C—
 12 C, PëP¶PSC—PI C, P_μCH₃P°PiC—C— P»P_μC, C₇PsP·PsP»PsPj Cr PrPsP±PsPIC—PN₂ PrPsP·C— 0,1 PjPi,
 0,25 PjPi, 0,5 PjPi, 1 PjPi, 2,5 PjPi C— 5 PjPi PSP_μ PIPëC₄PIIPëP»Ps C₄PePsPiPsCÍC₇
 PiPsPjC—C, PSPsPiPs P·PjP_μPSC€P_μPSPSC₄ CÍPëPSC, P_μP·Cr P°P»CHPrPsCÍC, P_μCH₃PsPSCr C†Pë
 PePsC₇C, PëP·PsP»Cr. PýP°PePëPj C†PëPSPsPj, PSP_μPjP°C" PSP_μPsP±C...C—PrPSPsCÍC, C—
 PiC₇PëP·PSP°C†P°C, Pë PiP»C₇PePsPePsC₇C, PëPePsC—PrPë C, P°
 PjC—PSP_μCH₃P°P»PsPePsC₇C, PëPePsC—PrPë.

PJ P·PrPsC₇PsPIPëC... P¶C—PSPsPe Cr PiPsCÍC, PjP_μPSPsPiP°CrP·C— PiC—CÍP»C₄
 PsPrPSPsC₇P°P·PsPSPsPiPs P·P°CÍC, PsCÍC†PIP°PSPSC₄ P»P_μC, C₇PsP·PsP»Cr Cr PrPsP·P°C...
 0,1 PjPi, 0,5 PjPi C— 2,5 PjPi P·PjC—PS PePsPSC†P_μPSC, C₇P°C†C—C— P°PSPrC₇PsPiP_μPSC—PI
 (P°PSPrC₇PsCÍC, P_μPSPrC—PsPSCr C, P° C, P_μCÍC, PsCÍC, P_μCH₃PsPSCr) Cr PiP»P°P·PjC—
 PeC₇PsPIC— PSP_μ PIPëC₄PIIP»P_μPSPs. PJ PiP°C†C—C"PS₂C, PsPe Cr PiPsCÍC, PjP_μPSPsPiP°CrP·C—,
 C₄PeC— PsC, C₇PëPjCrPIP°P»Pë P»P_μC, C₇PsP·PsP» Cr PrPsP±PsPIC—PN₂ PrPsP·C— PIC—Pr 0,1 PjPi
 PrPs 5 PjPi, P·PjC—PS C₇C—PIPS₄ P°PSPrC₇PsCÍC, P_μPSPrC—PsPSCr Cr PiP»P°P·PjC—
 PeC₇PsPIC— C, P°PePsP¶ PSP_μ PIC—PrP·PSP°C†P_μPSPs. P' CÍP_μ C†P_μ PIPeP°P·C†C" PSP° C, P_μ,
 C%Ps P±P»PsPeP°PrP° P±C—PsCÍPëPSC, P_μP·Cr P_μCÍC, C₇PsPiP_μPSC—PI PSP_μ
 PiC₇PëP·PiPsPrPëC, CH PrPs PSP°PePsPiPëC†P_μPSPSC₄ P°PSPrC₇PsPiP_μPSC—PI, C₄PeC— C"
 PiPsPiP_μCH₃P_μPrPSPëPeP°PjPë P_μCÍC, C₇PsPiP_μPSC—PI. PJ PiP°C†C—C"PS₂C, PsPe, C₄PeC—
 PsC, C₇PëPjCrPIP°P»Pë P»P_μC, C₇PsP·PsP», PSP_μ P±C†P»Ps PIC—PrP·PSP°C†P_μPSPs P·PjC—PS
 PePsPSC†P_μPSC, C₇P°C†C—PN₂ P»C₇C, P_μC—PSC—P·C†C₇C†PsPiPs C, P°
 C„PsP»C—PeC†P»PsCÍC, PëPjCrP»C₇C†PsPiPs PiPsC₇PjPsPSC—PI Cr PiP»P°P·PjC— PeC₇PsPIC—, P°
 C, P°PePsP¶ PSP_μ P±C†P»Ps PIC—PrP·PSP°C†P_μPSPs P·PjC—PS C„C†PSPeC†C—PN₂
 C%PëC, PsPIPëPrPSPsC— P·P°P»PsP·Pë, C₄PeC† PsC†C—PSC₇PIP°P»Pë P·P° C₇C—PIPS₄PjPë
 C, PëC₇P_μPsC, C₇PsPiPSPsPiPs PiPsC₇PjPsPSCr T₄ C— T₃.

PαP°C₇PjP°PePsPeC—PSP_μC, PëPeP°.

P' CÍPjPsPeC, C¿PIP°PSPSC₄. P»P_μC, C₇PsP·PsP» C€PIPëPrPePs C— PiPsPIPSC—CÍC, C₇
 PICÍPjPsPeC, C†C" C, CHCÍC₄ P·C— C€P»C†PSPePsPiPs—PePëC€PePsPiPs C, C₇P°PeC, Cr
 (CÍP_μCH₃P_μPrPSC₄ PIP_μP»PëC†PëPSP° P±C—PsPrPsCÍC, C†PiPSPsCÍC, C— CÍC, P°PSPsPIPëC, CH
 99,9 %). P†P¶P° PSP_μP·PSP°C†PSPsC₇ PjC—C₇PsC₇ P·PSPëP¶C†C" C€PIPëPrPeC—CÍC, CH
 P°P±CÍPsC₇P±C†C— (CÍP_μCH₃P_μPrPSC" P·PSP°C†P_μPSPSC₄ C†P°CÍC†
 PrPsCÍC₄PIPS_μPSPSC₄ PjP°PeCÍPëPjP°P»CHPSPsC— PePsPSC†P_μPSC, C₇P°C†C—C—
 P»P_μC, C₇PsP·PsP»Cr PI PeC₇PsPIC— (t_{max}) CÍC, P°PSPsPIPëC, CH 1 PiPsPrPëPSCr PiC₇Pë
 PiC₇PëPN₂PsPjC— PSP°C, C%P_μ C— 2 PiPsPrPëPSPë B₇" PiC₇Pë PiC₇PëPN₂PsPjC— P· C—P¶P_μCH;
 CÍP_μCH₃P_μPrPSC" P·PSP°C†P_μPSPSC₄ PjP°PeCÍPëPjP°P»CHPSPsC—
 PePsPSC†P_μPSC, C₇P°C†C—C— P»P_μC, C₇PsP·PsP»Cr PI PeC₇PsPIC— (P₇_{max}) CÍC, P°PSPsPIPëC, CH
 129 B± 20,3 PSPjPsP»CH/P» PiC₇Pë PiC₇PëPN₂PsPjC— PSP°C, C%P_μCÍP_μCH₃C†P_μ C— 98,7
 B± 18,6 PSPjPsP»CH/P» B₇" PiC₇Pë PiC₇PëPN₂PsPjC— P· C—P¶P_μCH), PsPrPSP°Pe
 CÍC, C†PiC—PSC₇ PICÍPjPsPeC, C†PIP°PSPSC₄ P»P_μC, C₇PsP·PsP»Cr (PiC₇Pë PsC†C—PSC†C— P·P°
 PiP»PsC%P_μCH PiC—Pr PeC₇PëPIPS₂CH B«PePsPSC†P_μPSC, C₇P°C†C—C₄ B₇" C†P°CÍB») PSP_μ

P·PjC-PSC $\overline{H}C''C$,CH $\overline{C}C'CI$. P $\acute{K}$ P μ P·PSP $^{\circ}C\ddagger$ PSC- P·PjC-PSP $\ddot{e}$ C ϵ PIP $\ddot{e}$ PrPePsC $\acute{I}C$,C-
PIC $\acute{I}$ PjPsPeC,C $\acute{r}$ PIP $^{\circ}$ PSPSC $\ddot{I}$ C $\overline{H}$ PsP·C $\dagger$ C-PSC $\overline{H}C\overline{H}C$,CH $\overline{C}C'CI$ C $\ddot{I}$ Pe C,P $^{\circ}$ PeC-, C $\%_{\text{Ps}}$ PSP μ
PjP $^{\circ}C\overline{H}C$,CH PeP $\gg$ C-PSC-C $\ddagger$ PSPsPiPs P·PSP $^{\circ}C\ddagger$ P μ PSPSC $\ddot{I}$, C,PsPjC $\acute{r}$ P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$
PjPsP $\overline{I}$ PSP $^{\circ}$ P·P $^{\circ}C\acute{I}C$,PsC $\acute{I}$ PsPIC $\acute{r}$ PIP $^{\circ}C$,P $\ddot{e}$ PSP μ P·P $^{\circ}$ P $\gg$ P μ P $\overline{I}$ PSPs PIC-Pr PiC $\overline{H}$ P $\ddot{e}$ P $\ddot{N}$ PsPjC $\acute{r}$ C-P $\overline{I}$ C-.

P PsP·PiPsPrC-P $\gg$. P-PIB $\overline{H}^{\text{TM}}$ C $\ddot{I}$ IP·C $\acute{r}$ PIP $^{\circ}$ PSPSC $\ddot{I}$ P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$ P· P $\pm$ C-P $\gg$ PeP $^{\circ}$ PjP $\ddot{e}$
PiP $\gg$ P $^{\circ}$ P·PjP $\ddot{e}$ PeC $\overline{H}$ PsPIC- C $\acute{I}C$,P $^{\circ}$ PSPsPIP $\ddot{e}$ C,CH PiC $\overline{H}$ P $\ddot{e}$ P $\pm$ P $\gg$ P $\ddot{e}$ P·PSPs 60 %
(PiP μ C $\overline{H}$ P μ PIP $^{\circ}$ P $\overline{I}$ PSPs P· P $^{\circ}$ P $\gg$ CHP $\pm$ C $\acute{r}$ PjC-PSPsPj B $\overline{H}''$ 55 %). P $\overline{H}$ PsPSC $\dagger$ P μ PSC,C $\overline{H}$ P $^{\circ}C\ddagger$ C-C $\ddot{I}$
P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$ PI P μ C $\overline{H}$ P $\ddot{e}$ C,C $\overline{H}$ PsC $\dagger$ P $\ddot{e}$ C,P $^{\circ}C$... PjP $^{\circ}$ P $\ddot{N}$ P $\overline{I}$ P μ 80 % PIC-Pr P $\ddot{N}$ PsPiPs
C $\overline{H}$ C-PIPSC $\ddot{I}$ C $\acute{r}$ PiP $\gg$ P $^{\circ}$ P·PjC- PeC $\overline{H}$ PsPIC-. P μ C-C $\acute{I}$ P $\gg$ C $\ddot{I}$ P·P $^{\circ}C\acute{I}C$,PsC $\acute{I}$ C $\acute{r}$ PIP $^{\circ}$ PSPSC $\ddot{I}$ 2,5 PjPi
 14 P $\ddot{Y}$ -PjC-C $\ddagger$ P μ PSPsPiPs P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$ PiC $\overline{H}$ P $\ddot{e}$ P $\pm$ P $\gg$ P $\ddot{e}$ P·PSPs 82 %
C $\overline{H}$ P $^{\circ}$ PrC-PsP $^{\circ}$ PeC,P $\ddot{e}$ PIPSsC $\acute{I}C$,C- C $\acute{r}$ PiP $\gg$ P $^{\circ}$ P·PjC- PeC $\overline{H}$ PsPIC- PiC $\overline{H}$ P $\ddot{e}$ PiP $^{\circ}$ PrP $^{\circ}$ P $\gg$ Ps PSP $^{\circ}$
C $\ddagger$ P $^{\circ}C\acute{I}C$,PeC $\acute{r}$ PSP μ P·PjC-PSP μ PSPsC- P $^{\circ}$ PeC,P $\ddot{e}$ PIPSsC- C $\overline{H}$ P μ C $\ddagger$ PsPIP $\ddot{e}$ PSP $\ddot{e}$. P $\ddot{Y}$ PsPjC $\acute{r}$
C $\acute{I}$ P $\ddot{e}$ C $\acute{I}C$,P μ PjPSP $\ddot{e}$ P $\ddot{N}$ PIPiP $\gg$ P $\ddot{e}$ PI PjP μ C,P $^{\circ}$ P $\pm$ PsP $\gg$ C-C,C-PI P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$
PSP μ P·PSP $^{\circ}C\ddagger$ PSP $\ddot{e}$ P $\ddot{N}$. P·P μ C,C $\overline{H}$ PsP·PsP $\gg$ C ϵ PIP $\ddot{e}$ PrPePs C- C ϵ P $\ddot{e}$ C $\overline{H}$ PsPePs
C $\overline{H}$ PsP·PiPsPrC-P $\gg$ C $\ddot{I}$ C $\overline{H}C'CI$ C $\acute{r}$ C,PeP $^{\circ}$ PSP $\ddot{e}$ PSP $^{\circ}C$ PjC $\ddot{I}$ PIPS $\ddot{e}$ P $\ddot{N}$ PsP $\pm$ B $\overline{H}^{\text{TM}}$ C $\overline{H}$ Pj
C $\overline{H}$ PsP·PiPsPrC-P $\gg$ C $\acute{r}$ C $\acute{r}$ PiP μ C $\overline{H}$ C-PsPr C $\overline{H}$ C-PIPSsPIP $^{\circ}$ P $\overline{I}$ PSPsPiPs C $\acute{I}C$,P $^{\circ}$ PSC $\acute{r}$ PrPsC $\acute{I}$ C $\ddot{I}$ PiP $^{\circ}C$
PiC $\overline{H}$ P $\ddot{e}$ P $\pm$ P $\gg$ P $\ddot{e}$ P·PSPs 1,87 B $\pm$ 0,47 P $\gg$ /PePi.

P $\overline{H}$ P μ C,P $^{\circ}$ P $\pm$ PsP $\gg$ C-P·Pj C- PIP $\ddot{e}$ PIP μ PrP μ PSPSC $\ddot{I}$. P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ P·PSP $^{\circ}C\ddagger$ PSPsC $\overline{H}$
PjC-C $\overline{H}$ PsC $\overline{H}$ P·P $^{\circ}$ P·PSP $^{\circ}C''$ PjP μ C,P $^{\circ}$ P $\pm$ PsP $\gg$ C-P·PjC $\acute{r}$ P· C $\acute{r}$ C,PIPsC $\overline{H}$ P μ PSPSC $\ddot{I}$ Pj
C,,P $^{\circ}C\overline{H}$ PjP $^{\circ}$ PePsP $\gg$ PsPiC-C $\ddagger$ PSPs PSP μ P $^{\circ}$ PeC,P $\ddot{e}$ PIPSsPiPs PeP $^{\circ}C\overline{H}$ P $\pm$ C-PSPsP $\gg$ PsPIPsPiPs
PjP μ C,P $^{\circ}$ P $\pm$ PsP $\gg$ C-C,C $\acute{r}$ B $\overline{H}''$ PsC $\acute{I}$ PSPsPIPS $\ddot{e}$ P $\ddot{N}$ C ϵ P $\gg$ C $\ddot{I}$ C... P μ P $\gg$ C-PjC-PSP $^{\circ}C\ddagger$ C-C-.
P $\overline{H}$ P μ C,P $^{\circ}$ P $\pm$ PsP $\gg$ C-C $\ddagger$ PSP $\ddot{e}$ P $\ddot{N}$ PeP $\gg$ C-C $\overline{H}$ P μ PSC $\acute{I}$ P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$ (CL $_{\text{m}}$)
C $\acute{I}C$,P $^{\circ}$ PSPsPIP $\ddot{e}$ C,CH 2,1 P $\gg$ /PiPsPr, C $\%_{\text{Ps}}$ PjP μ PSC ϵ P μ P·P $^{\circ}$ PIP μ P $\gg$ P $\ddot{e}$ C $\ddagger$ P $\ddot{e}$ PSC $\acute{r}$
PiP μ C $\ddagger$ C-PSPePsPIPsPiPs PeC $\overline{H}$ PsPIPsC,PsPeC $\acute{r}$ (PiC $\overline{H}$ P $\ddot{e}$ P $\pm$ P $\gg$ P $\ddot{e}$ P·PSPs 90 P $\gg$ /PiPsPr). P $\acute{C}$ CrP $\gg$ Ps
PIP $\ddot{e}$ C $\ddot{I}$ PIP $\gg$ P μ PSPs, C $\%_{\text{Ps}}$ C-P·PsC,,P μ C $\overline{H}$ PjP μ PSC,P $\ddot{e}$ CYP3P $\overline{H}$ 4 C- CYP2P $\overline{H}$ 6 C $\dagger$ P $\ddot{e}$ C,PsC...C $\overline{H}$ PsPjC $\acute{r}$
P 450 P·PrP $^{\circ}C$,PSC- PiP μ C $\overline{H}$ P μ C,PIPsC $\overline{H}$ PIP $^{\circ}C$,P $\ddot{e}$ P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ PSP $^{\circ}$ P $\ddot{N}$ PsPiPs
PjP μ C,P $^{\circ}$ P $\pm$ PsP $\gg$ C-C,P $\ddot{e}$ *in vitro*, PiC $\overline{H}$ PsC,P μ C-C...PSC $\ddot{I}$ PsPeC $\overline{H}$ P μ PjPs PIP·C $\ddot{I}$ C,P $^{\circ}$ C $\overline{H}$ PsP $\gg$ CH
C $\acute{r}$ PeP $\gg$ C-C $\overline{H}$ P μ PSC $\acute{I}$ C- P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$ *in vivo* C,PsC $\ddagger$ PSPs PSP μ PIC $\acute{I}C$,P $^{\circ}$ PSPsPIP $\gg$ P μ PSP $^{\circ}$.
P $\overline{H}$ PsC $\acute{I}$ P $\gg$ C-PrP $\overline{I}$ P μ PSPSC $\ddot{I}$ P $\gg$ C-PeP $^{\circ}C\overline{H}$ C $\overline{H}$ PePsC- PIP·P $^{\circ}C''$ PjPsPrC-C- PiPsPeP $^{\circ}$ P·P $^{\circ}$ P $\gg$ P $\ddot{e}$,
C $\%_{\text{Ps}}$ PsPrPSPsC $\ddagger$ P $^{\circ}C\acute{I}$ PSP μ P·P $^{\circ}C\acute{I}C$,PsC $\acute{I}$ C $\acute{r}$ PIP $^{\circ}$ PSPSC $\ddot{I}$ P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$ C-
C $\dagger$ P $\ddot{e}$ PjP μ C,P $\ddot{e}$ PrP $\ddot{e}$ PSC $\acute{r}$, C $\ddot{I}$ PeP $\ddot{e}$ P $\ddot{N}$ C $\overline{H}$ C-PSPiC-P $\pm$ C-C,PsC $\overline{H}$ PsPj P $\gg$ P $\ddot{e}$ C ϵ P μ
C-P·PsC,,P μ C $\overline{H}$ PjP μ PSC,C $\acute{r}$ 3P $\overline{H}$ 4, PSP μ C $\acute{I}$ PiC $\overline{H}$ P $\ddot{e}$ C $\ddagger$ P $\ddot{e}$ PSC $\ddot{I}$ P $\gg$ Ps PiC $\overline{H}$ P $\ddot{e}$ PiPSC-C $\ddagger$ P μ PSPSC $\ddot{I}$
PeP $\gg$ C-C $\overline{H}$ P μ PSC $\acute{I}$ C $\acute{r}$ P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$, C $\%_{\text{Ps}}$ PrP $^{\circ}C''$ PjPsP $\overline{I}$ P $\gg$ P $\ddot{e}$ PIC-C $\acute{I}C$,CH
P·C $\overline{H}$ PsP $\pm$ P $\ddot{e}$ C,P $\ddot{e}$ PIP $\ddot{e}$ C $\acute{I}$ PSPsPIPsPe PiC $\overline{H}$ Ps PIP $^{\circ}$ P $\overline{I}$ P $\gg$ P $\ddot{e}$ PIC $\acute{r}$ C $\overline{H}$ PsP $\gg$ CH C $\acute{r}$
P·P $^{\circ}$ PiP $^{\circ}$ P $\gg$ CHPSPsPjC $\acute{r}$ PeP $\gg$ C-C $\overline{H}$ P μ PSC $\acute{I}$ C- *in viv*Ps C-P·PsC,,P μ C $\overline{H}$ PjP μ PSC,C $\acute{r}$ 2P $\overline{H}$ 6. Pj
C...PsPrC- C $\dagger$ CHPsPiPs PrPsC $\acute{I}$ P $\gg$ C-PrP $\overline{I}$ P μ PSPSC $\ddot{I}$ PIC-PrP·PSP $^{\circ}C\ddagger$ P μ PSPs PSP μ P·PSP $^{\circ}C\ddagger$ PSP μ
P·PSP $\ddot{e}$ P $\overline{I}$ P μ PSPSC $\ddot{I}$ PiPsPeP $^{\circ}$ P·PSP $\ddot{e}$ PeP $^{\circ}$ AUC C,P $^{\circ}$ PiC-PrPIP $\ddot{e}$ C $\%_{\text{Ps}}$ P μ PSPSC $\ddot{I}$ P $\ddot{Y}_{\text{max}}$.

PjC,PIPsC $\overline{H}$ P μ PSPSC $\ddot{I}$ PSP μ PIP μ P $\gg$ P $\ddot{e}$ PePsC- PeC-P $\gg$ CHPePsC $\acute{I}C$,C- C-PSC ϵ P $\ddot{e}$ C..., PiPsPeP $\ddot{e}$
C $\%_{\text{Ps}}$ PSP μ C-PrP μ PSC,P $\ddot{e}$ C,,C-PePsPIP $^{\circ}$ PSP $\ddot{e}$ C..., PjP μ C,P $^{\circ}$ P $\pm$ PsP $\gg$ C-C,C-PI, P $^{\circ}$ C,P $^{\circ}$ PePsP $\overline{I}$
PIP $\ddot{e}$ PIP μ PrP μ PSPSC $\ddot{I}$ PSP μ P·PjC-PSP μ PSPsPiPs P $\gg$ C-PeP $^{\circ}C\overline{H}$ C $\overline{H}$ PePsPiPs P·P $^{\circ}C\acute{I}$ PsP $\pm$ C $\acute{r}$ P·
C $\acute{I}$ P μ C $\ddagger$ P μ C $\overline{H}$ C- PeP $^{\circ}$ P $\gg$ PsPj PIC-PrC-PiC $\overline{H}$ P $^{\circ}C\overline{H}C$,CH P $\gg$ P $\ddot{e}$ C ϵ P μ PSP μ P·PSP $^{\circ}C\ddagger$ PSC $\acute{r}$ C $\overline{H}$ PsP $\gg$ CH
C $\acute{r}$ P·P $^{\circ}$ PiP $^{\circ}$ P $\gg$ CHPSC-P $\ddot{N}$ P μ P $\gg$ C-PjC-PSP $^{\circ}C\ddagger$ C-C- P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$. P μ C $\overline{H}$ PsC,C $\ddot{I}$ PiPsPj 2
C,P $\ddot{e}$ P $\overline{I}$ PSC-PI PiC-C $\acute{I}$ P $\gg$ C $\ddot{I}$ PIPiP μ PrP μ PSPSC $\ddot{I}$ P·PrPsC $\overline{H}$ PsPIP $\ddot{e}$ Pj PrPsP $\pm$ C $\overline{H}$ PsPIPsP $\gg$ CHC $\dagger$ C $\ddot{I}$ Pj
C $\acute{r}$ PiPsC $\acute{I}C$,PjP μ PSPsPiP $^{\circ}$ C $\acute{r}$ P·C- 2,5 PjPi 14 P $\ddot{Y}$ -PjC-C $\ddagger$ P μ PSPsPiPs P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$ PI
C $\acute{I}$ P μ C $\ddagger$ C- P $\pm$ C $\acute{r}$ P $\gg$ Ps PIP $\ddot{e}$ C $\ddot{I}$ PIP $\gg$ P μ PSPs 88,2 B $\pm$ 7,6 % C $\overline{H}$ P $^{\circ}$ PrC-PsP $^{\circ}$ PeC,P $\ddot{e}$ PIPSsC $\acute{I}C$,C-, C $\acute{r}$
PeP $^{\circ}$ P $\gg$ C- B $\overline{H}''$ 3,8 B $\pm$ 0,9 %. P μ C $\overline{H}$ P $\ddot{e}$ PSP $^{\circ}$ P $\ddot{N}$ PjPSC- 75 % C $\overline{H}$ P $^{\circ}$ PrC-PsP $^{\circ}$ PeC,P $\ddot{e}$ PIPSsC $\acute{I}C$,C-,
C $\%_{\text{Ps}}$ PIP $\ddot{e}$ C $\ddot{I}$ PIP $\gg$ C $\ddot{I}$ C $\overline{H}C'CI$ C $\acute{r}$ C $\acute{I}$ P μ C $\ddagger$ C- P·P $^{\circ}$ PiP μ C $\overline{H}$ C-PsPr PrPs 216 PiPsPrP $\ddot{e}$ PS (84,7
B $\pm$ 7,8 % PIC-Pr PIP μ P $\gg$ P $\ddot{e}$ C $\ddagger$ P $\ddot{e}$ PSP $\ddot{e}$ PrPsP·P $\ddot{e}$ P $\gg$ P μ C,C $\overline{H}$ PsP·PsP $\gg$ C $\acute{r}$), PiC $\overline{H}$ P $\ddot{e}$ PiP $^{\circ}$ PrP $^{\circ}$ P $\gg$ Ps PSP $^{\circ}$

PiP»CḤPeCfCḤPsPSC-PrPSC- PePsPSBḤ™ CḤPiP°C,Pë PeP°CḤP±C-PSPsP»PsPIPsPiPs
PjPµC,P°P±PsP»C-C,Cf, PjP°PNḤPḤPµ 9 % BḤ" PSP° PrPIP° C-PSC€C-
PSPµC-PrPµPSC,PëC,,C-PePsPIP°PSC- PjPµC,P°P±PsP»C-C,Pë C,P° 6 % BḤ" PSP°
PSPµP·PjC-PSPµPSPëPNḤ P»PµC,CḤPsP·PsP».

PJCIPIPSPëPNḤ PeC-PSC†PµPIPëPNḤ PiPµCḤC-PsPr PSP°PiC-PIPIPëPIPµPrPµPSPSCḤ P·
PiP»P°P·PjPë PeCḤPsPIC- CḤC,P°PSPsPIPëC,CḤ PiCḤPëP±P»PëP·PSPs 2-4 PrPsP±Pë.
PµC-CḤP»CḤ C°PsPrPµPSPSPsPiPs PiCḤPëPNḤPsPjCf 2,5 PjPi P»C-PeP°CḤCḤCḤPePsPiPs
P·P°CḤPsP±Cf CḤC-PIPSsPIP°PḤPSP° PePsPSC†PµPSC,CḤP°C†C-CḤ P»PµC,CḤPsP·PsP»Cf
PrPsCḤCḤPiP°C"C,CḤCḤCḤ PiCḤPsC,CḤPiPsPj 2-6 C,PëPḤPSC-PI, PiCḤPë C†CḤPsPjCf PIPsPSP°
PiCḤPëP±P»PëP·PSPs Cf 7 CḤP°P·C-PI PIPëC°P°, PSC-PḤ PiC-CḤP»CḤ
PsPrPSPsCḤP°P·PsPIPsPiPs PiCḤPëPNḤPsPjCf C,C-C"C— PḤ PrPsP·Pë. P'PsPrPSPsC†P°CḤ
P·PSP°C†PµPSPSCḤ CḤC-PIPSsPIP°PḤPSPsC— PePsPSC†PµPSC,CḤP°C†C-C— Cf 1,5-2 CḤP°P·Pë
PiPµCḤPµPIPëC°CfC" C,Pµ P·PSP°C†PµPSPSCḤ CḤC-PIPSsPIP°PḤPSPsC—
PePsPSC†PµPSC,CḤP°C†C-C—, CḤPePµ PjPsPḤPSP° P±CfP»Ps P± P·P°PIP±P°C†PëC,Pë PSP°
PsCḤPSPsPIC- CḤPsP·CḤP°C...CfPSPeC-PI, PIPëC...PsPrCḤC†Pë P· PIPµP»PëC†PëPS,
P·P°CḤPµC"CḤC,CḤPsPIP°PSPëC... PiC-CḤP»CḤ PiCḤPëPNḤPsPjCf PsPrPSPsCḤP°P·PsPIPsC—
PrPsP·Pë P»C-PeP°CḤCḤCḤPePsPiPs P·P°CḤPsP±Cf. PiPµ PIPeP°P·CfC" PSP° C,Pµ, C°Ps PiCḤPë
C°PsPrPµPSPSPsPjCf P·P°CḤC,PsCḤCfPIP°PSPSC- P»PµC,CḤPsP·PsP»Cf Cf PrPsP·C- 2,5 PjPi
PNḤPsPiPs C,,P°CḤPjP°PePsPeC-PSPµC,PëPeP° PjP°C" PrPµC°Ps PSPµP»C-PSC-PNḤPSPëPNḤ
C...P°CḤP°PeC,PµCḤ. PhCḤPeC-P»CḤPePë CḤC-PIPSsPIP°PḤPSP° PePsPSC†PµPSC,CḤP°C†C-CḤ
P»PµC,CḤPsP·PsP»Cf PiC-PrC,CḤPëPjCfC"C,CḤCḤCḤ PiC-Pr C†P°CḤ P»C-PeCfPIP°PSPSCḤ
PiCḤPsC,CḤPiPsPj C,CḤPëPIP°P»PsPiPs C†P°CḤCf, PjPsPḤPSP° P·CḤPsP±PëC,Pë
PIPëCḤPSPsPIPsPe PiCḤPs C,Pµ, C°Ps PSP°PePsPiPëC†PµPSPSCḤ P»PµC,CḤPsP·PsP»Cf PSPµ
PIC-PrP±CfPIP°C"C,CḤCḤCḤ.

P»C-PSC-PNḤPSC-CḤC,CḤ/PSPµP»C-PSC-PNḤPSC-CḤC,CḤ. P»P°CḤPjP°PePsPeC-PSPµC,PëPeP°
P»PµC,CḤPsP·PsP»Cf P±CfP»P° PiCḤPsPiPsCḤC†C-PNḤPSPsCḤ PrPsP·C- PiC-CḤP»CḤ
P·P°CḤC,PsCḤCfPIP°PSPSCḤ PsPrPSPsCḤP°P·PsPIPsC— PiPµCḤPsCḤP°P»CḤPSPsC— PrPsP·Pë
PrPs 10 PjPi (PrC-P°PiP°P·PsPS PrPsP· PIC-Pr 0,01 PrPs 30 PjPi), P° C,P°PePsPḤ PiC-CḤP»CḤ
C°PsPrPµPSPSPëC... PrPsP· PrPs 1,0 PjPi (PrC-P°PiP°P·PsPS PrPsP· PIC-Pr 0,1 PrPs 5 PjPi).
PµC-CḤP»CḤ P·P°CḤC,PsCḤCfPIP°PSPSCḤ PsPrPSPsCḤP°P·PsPIPsC—
PiPµCḤPsCḤP°P»CḤPSPsC— PrPsP·Pë 30 PjPi CḤPiPsCḤC,PµCḤC-PiP°P»PsCḤCḤ
PSPµP·PSP°C†PSPµ, P°P»Pµ P±C-P»CḤC€ PSC-PḤ PiCḤPsPiPsCḤC†C-PNḤPSPµ PrPsP·C-
P·P±C-P»CḤC€PµPSPSCḤ PiPsPeP°P·PSPëPeP° AUC. PµCḤPë P·P°CḤC,PsCḤCfPIP°PSPSC-
C°PsPrPµPSPSPëC... PrPsP· 2,5 C,P° 5 PjPi P·PSP°C†PµPSPSCḤ AUC
P·P±C-P»CḤC€PëP»PsCḤCḤ PiCḤPëP±P»PëP·PSPs Cf 3,8 C,P° 12 CḤP°P·C-PI P·P°PjC-CḤC,CḤ
2,5 C,P° 5 CḤP°P·C-PI PIC-PrPiPsPIC-PrPSPs PiPsCḤC-PIPSḤPSPs P· PrPsP·PsCḤ 1,0
PjPi/PrPsP±Cf. PḤP°PePëPj C†PëPSPsPj, CḤPµPePsPjPµPSPPrPsPIP°PSP° PrPsP·P° 2,5
PjPi/PrPsP±Cf PjPsPḤPµ P±CfC,Pë PiCḤP°PSPëC†PSPsCḤ PrPsP·PsCḤ, P·P° CḤPePsC—
PSPµPiCḤPsPiPsCḤC†C-PNḤPSC-CḤC,CḤ CḤC,P°C" PIPëPrPëPjPsCḤ, C,PsPrC- CḤPe PiCḤPë
P·P°CḤC,PsCḤCfPIP°PSPSC- PrPsP·Pë 5 PjPi/PrPsP±Cf PSPµPiCḤPsPiPsCḤC†C-PNḤPSC-CḤC,CḤ
CḤC,P°C" P±C-P»CḤC€ PIPëCḤP°PḤPµPSPsCḤ. PkPµPiCḤPsPiPsCḤC†C-PNḤPSC-CḤC,CḤ
PrPsP·Pë, PNḤPjPsPIC-CḤPSPs, C" CḤPµP·CfP»CḤC,P°C,PsPj PSP°CḤPëC†PµPSPSCḤ
PiCḤPsC†PµCḤC-PI PjPµC,P°P±PsP»C-C†PSPsPiPs PIPëPIPµPrPµPSPSCḤ. P C-PIPSsPIP°PḤPSC-
PePsPSC†PµPSC,CḤP°C†C-C— PrPsCḤCḤPiP°P»PëCḤCḤ C†PµCḤPµP· 1-2 PjC-CḤCḤC†C- PiCḤPë
P·P°CḤC,PsCḤCfPIP°PSPSC- CfCḤC-C... PrPsCḤP»C-PrPḤCfPIP°PSPëC... CḤPµPḤPëPjC-PI
PrPsP·CfPIP°PSPSCḤ (0,1-5,0 PjPi C°PsPrPµPSPSPs). P»P°CḤPjP°PePsPeC-PSPµC,PëPeP° PI
PsPeCḤPµPjPëC... PiCḤCḤPiP°C... PiP°C†C-C" PSC,C-PI. Pj PrPsCḤP»C-PrPḤPµPSPSCḤC...,
CḤPeC- PiCḤPsPIPsPrPëP»PëCḤCḤ P·P° CfC†P°CḤC,CḤ PrPsP±CḤPsPIPsP»CḤC†C-PI P·
CḤC-P·PSPëPj CḤC,P°PSPsPj C,,CfPSPeC†C-C— PSPëCḤPsPe (24-PiPsPrPëPSPSPëPNḤ

PeP»C-C₇H₁₂P₂SCl⁺ PeC₇H₁₂P₂°C, P₂SC-PSC⁺ PIP°C₇H₁₂-C₇H₁₂PI°PI PIC-Pr 9 PrPs 116 PjP»/C...PI),
 PIC-PrP·PSP°C₇H₁₂P₂»PsC₇H₁₂Cl⁺, C₇H₁₂Ps C₇H₁₂P₂°C₇H₁₂P₂PePsPeC-PSP₂Cl⁺, P₂PeP° P»P₂Cl⁺, C₇H₁₂PsP·PsP»C₇H₁₂
 C, P° PIP₂PIP₂PrP₂PSPSC₇Cl⁺ P· Cl⁺P₂Cl⁺P₂Cl⁺ PiP»C₇H₁₂PeC₇H₁₂PsPSC-PrPSP₂Cl⁺...
 PePsPSP₂Cl⁺ C₇H₁₂PI°C, C-PI P₂PePsPiPs PeP°C₇H₁₂P±C-PSPsP»PsPIPsPiPs PjP₂Cl⁺, P°P±PsP»C-C, Cr PSP₂
 P·PjC-PSC₇H₁₂PI°P»P₂Cl⁺Cl⁺ PiC-Cl⁺P»Cl⁺ PsPrPSPsC₇H₁₂P°P·PsPIPsC— PrPsP·P₂ 2,5 PjPi. P₂C₇H₁₂-Pj
 C, PsPiPs, Cr PIP₂C₇H₁₂P·P°P·PSP°C₇H₁₂PSPsPjCr PrPsCl⁺P»C-PrP₂PIP₂PSPSC-
 PsC₇H₁₂-PSC₇H₁₂PI°P»P₂ PIP₂P»P₂PI PiPsC₇H₁₂CrC₇H₁₂PSPSC₇Cl⁺ C₇H₁₂PSPeC₇H₁₂-C— PSP₂C₇H₁₂PsPe
 PSP° P»P₂Cl⁺, C₇H₁₂PsP·PsP», P°PSP°P»C-P· PePsPIP°C₇H₁₂-P°C, P±CrPI PIP₂PePsPSP°PSP₂PeP₂
 PSP° PsC₇H₁₂PSPsPIC- PrP°PSP₂Cl⁺... PrPIPsC... P±P°P·PsPIP₂Cl⁺... PrPsCl⁺P»C-PrP₂PIP₂PSC₇H₁₂
 (PrPsCl⁺P»C-PrP₂PIP₂PSPSC₇Cl⁺ AR/P'C2 C, P° AR/BC3). P PsP·C₇H₁₂P°C...PsPIP°PSP₂PeP₂
 PeP»C-C₇H₁₂P₂SCl⁺ PeC₇H₁₂P₂°C, P₂SC-PSC⁺ (PrC-P°PiP°P·PsPS Cr
 PrPsCl⁺P»C-PrP₂PIP₂PSPSC- AR/P'C2: 19–187 PjP»/C...PI; Cr PrPsCl⁺P»C-PrP₂PIP₂PSPSC-
 AR/P'C3: 10–180 PjP»/C...PI) PSP₂ PiC₇H₁₂PsPrP₂PjPsPSC₇Cl⁺, C₇H₁₂CrPIP°PI
 Cl⁺C, P°C, P₂Cl⁺C, P₂C₇H₁₂PSPs P·PSP°C₇H₁₂CrC₇H₁₂PsPiPs P·PIB₂Cl⁺·PeC₇H₁₂ P·
 PjC-PSC-PjP°P»C₇H₁₂PSP₂PePjP₂ C₇H₁₂-PIPSC₇Cl⁺PjP₂ P»P₂Cl⁺, C₇H₁₂PsP·PsP»C₇H₁₂ Cr PiP»P°P·PjC-
 PeC₇H₁₂PsPIC- Cr C₇H₁₂-PIPSPsPIP°P₂PSPsPjCr Cl⁺C, P°PSC- (P₂_{min}). P°Ps C, PsPiPs P₂
 PrP°PSC- PrPsCl⁺P»C-PrP₂PIP₂PSC₇H₁₂ AR/P'C2 C, P° AR/P'C3 P»C-PeC₇H₁₂PIP°PSPSC₇Cl⁺
 PrC₇H₁₂CrPiPsC— P»C-PSC-C— PjP₂Cl⁺, P°Cl⁺C, P°C, P₂C₇H₁₂PSPsPiPs C₇H₁₂P°PeC₇H₁₂
 PjPsP»PsC₇H₁₂PSPsC— P·P°P»PsP·P₂ PiC₇H₁₂PsPrP₂PjPsPSC₇Cl⁺, C₇H₁₂CrPIP°P»P₂
 PIC-PrCl⁺CrC, PSC-Cl⁺C, C₇H₁₂ PSP₂PIP°C, P₂PIPSPsPiPs PIP₂P»P₂PICr P»P₂Cl⁺, C₇H₁₂PsP·PsP»C₇H₁₂
 PSP° PeP»C-C₇H₁₂P₂SCl⁺ PeC₇H₁₂P₂°C, P₂SC-PSC⁺ P°P±Ps PiPsPiC-C₇H₁₂CrP₂PSPSC₇Cl⁺
 C₇H₁₂PSPeC₇H₁₂-C— PSP₂C₇H₁₂PsPe.

P₂P°PeP₂Pj C₇H₁₂PePSPsPj, PePsC₇H₁₂P₂PeC₇H₁₂-Cl⁺ PrPsP·P₂ PiP°C₇H₁₂-C°PSC, P°Pj P·
 PiPsC₇H₁₂CrC₇H₁₂PSPSC₇Cl⁺ C₇H₁₂PSPeC₇H₁₂-C— PSP₂C₇H₁₂PsPe (PeP»C-C₇H₁₂P₂SCl⁺
 PeC₇H₁₂P₂°C, P₂SC-PSC⁺ ≥ 10 PjP»/C...PI) PSP₂ PiPsC, C₇H₁₂-P±PSP°. P₂PSC₇H₁₂PsC₇H₁₂P₂°C₇H₁₂-Cl⁺
 Cl⁺C, PsC₇H₁₂PIPSPs PiP°C₇H₁₂-C°PSC, C-PI P· C, Cl⁺PIP₂PeP₂Pj PiPsC₇H₁₂CrC₇H₁₂PSPSC₇Cl⁺
 C₇H₁₂PSPeC₇H₁₂-C— PSP₂C₇H₁₂PsPe (PeP»C-C₇H₁₂P₂SCl⁺ PeC₇H₁₂P₂°C, P₂SC-PSC⁺ < 10 PjP»/C...PI)
 PsP±PjP₂PIP₂PSP°.

B Pj PiPsPrC-P±PSPsPjCr PrPsCl⁺P»C-PrP₂PIP₂PSPSC-, PiC₇H₁₂PsPIP₂PrP₂PSPsPjCr P·P°
 CrC₇H₁₂P°Cl⁺C, C₇H₁₂ PrPsP±C₇H₁₂PsPIPsP»C₇H₁₂CrC-PI P· C₇H₁₂-P·PSP₂PePj Cl⁺C, P°PSPsPj C₇H₁₂PSPeC₇H₁₂-C—
 PiP₂Cl⁺-PSP₂PeP₂, P±CrP»Ps PIC₇H₁₂, P°PSPsPIP»P₂PSPs, C₇H₁₂Ps PI PsC₇H₁₂-P± P· PiPsPjC-C₇H₁₂PSPs
 PIP₂C₇H₁₂P°P₂PIP₂PSP₂PePj PiPsC₇H₁₂CrC₇H₁₂PSPSC₇Cl⁺ C₇H₁₂PSPeC₇H₁₂-C— PiP₂Cl⁺-PSP₂PeP₂ (PeP»P°Cl⁺ P°
 P·P° C₇H₁₂PeP°P»PsC₇H₁₂ P₂SP°P₂PeP»PrP°-P₂Cl⁺ C₇H₁₂ Cl⁺P₂C₇H₁₂PrPSC° P·PSP°C₇H₁₂PSPSC₇Cl⁺
 PiP»PsC₇H₁₂- PiC-Pr PeC₇H₁₂PePIPsC₇H₁₂ B«PePsPSC₇H₁₂PrPSC, C₇H₁₂P°C₇H₁₂-Cl⁺ B₂° C₇H₁₂» (AUC)
 P±CrP»Ps PSP° 37 % PIP₂C₇H₁₂PePj, PSC-P₂ Cr P·PrPsC₇H₁₂PsPIP₂Cl⁺... PsC₇H₁₂-P±, P°P»P₂
 P·P°P»P₂Cl⁺P»PsC₇H₁₂Cl⁺ Cr PjP₂PIP₂P°C... C, PsPiPs PrC-P°PiP°P·PsPSC₇H₁₂ P·PSP°C₇H₁₂PSC₇H₁₂, C₇H₁₂Ps
 Cl⁺PiPsC₇H₁₂, P₂C₇H₁₂-PiP°P»P₂Cl⁺Cl⁺ PI PsC₇H₁₂-P± P±P₂Cl⁺ PiPsC₇H₁₂CrC₇H₁₂PSC₇H₁₂ C₇H₁₂PSPeC₇H₁₂-C—
 PiP₂Cl⁺-PSP₂PeP₂. P₂C₇H₁₂Pe PrPsCl⁺P»C-PrP₂PIP₂PSPSC- C₇H₁₂P°C₇H₁₂P°PePsPeC-PSP₂Cl⁺, P₂PeP₂
 PsPrPSPsC₇H₁₂P°P·PsPIPsC— PrPsP·P₂ Cr 8 C...PIPsC₇H₁₂PeC... P· C₇H₁₂PeP₂PsP·PsPj PiP₂Cl⁺-PSP₂PeP₂
 C, P° C, Cl⁺PIP₂PeP₂Pj PiPsC₇H₁₂CrC₇H₁₂PSPSC₇Cl⁺ C—C— C₇H₁₂PSPeC₇H₁₂-C— (PeP»P°Cl⁺ P₂ P·P°
 C₇H₁₂PeP°P»PsC₇H₁₂ P₂SP°P₂PeP»PrP°-P₂Cl⁺ C₇H₁₂ Cl⁺ P±CrP»Ps PIC-PrP·PSP°C₇H₁₂PSPs
 P·P±C-P»C₇H₁₂CrP₂PSPSC₇Cl⁺ AUC PSP° 95 % C, P° t_{1/2} PSP° 187 % PiPsC₇H₁₂-PIPSC₇Cl⁺PSPs P·
 PiPsPeP°P·PSP₂PeP°PjP₂ Cr P·PrPsC₇H₁₂PsPIP₂Cl⁺... PrPsP±C₇H₁₂PsPIPsP»C₇H₁₂CrC-PI. Pj
 P·PIB₂Cl⁺·PeC₇H₁₂ P· C, P₂PePj, C₇H₁₂Ps Cr PiP°C₇H₁₂-C°PSC, C-PI, Cl⁺PeC- PsC, C₇H₁₂PePjCrPIP°P»P₂
 PrPsP±PsPIC- PrPsP·P₂ PIC-Pr 5 PjPi PrPs 10 PjPi/PrP₂PSC₇H₁₂, PSP₂
 Cl⁺PiPsC₇H₁₂, P₂C₇H₁₂-PiP°P»PsC₇H₁₂Cl⁺ P·P±C-P»C₇H₁₂CrP₂PSPSC₇Cl⁺ PiPsPeP°P·PSP₂PeC-PI
 C, PsPeC₇H₁₂PeC₇H₁₂PSPsCl⁺C-, PePsC₇H₁₂P₂PeC₇H₁₂-Cl⁺ PrPsP·P₂ Cr PSP°PiC₇H₁₂Cl⁺PjPeC₇H₁₂-C—C—
 P·PSP₂PIP₂PSPSC₇Cl⁺ PSP₂ PsP±T'C₇H₁₂CrPSC, PsPIP°PSP°, C...PsC₇H₁₂ P°C, P°PeP₂Pj

PĪP°C†C-C''PSC,P°Pj PĪPsC,CĤC-P±PSPs PĪPμCĤPμP±C†PIP°C,Pē PĪC-Pr CĤPμC,PμP»CHPSPĒPj
 PSP°PĪP»CĪPrPsPj. PḽCĤC-Pj C,PsPiPs, PSPμ P±C†P»Ps PIC-PrP·PSP°C†PμPSPs P±C†PrCH-
 CĪPePsPiPs PIPĪP»PēPIC† PĪPsCĤC†CēPμPSCĤ C,,C†PSPeC†C-C— PSPēCĤPsPe
 (CĤPsP·CĤP°C...C†PSPePsPIC- P·PSP°C†PμPSPSCĪ PeP»C-CĤPμPSC†C† PeCĤPμP°C,PēPSC-PSC†
 C†C,P°PSPsPIPēP»Pē 20-50 PjP»/C...PI) P°P±Ps PĪPsCĤC†CēPμPSCĤ C,,C†PSPeC†C-C—
 PĪPμC†C-PSPePē PSP° PePsPSC†PμPSC,CĤP°C†C-CĤ P»PμC,CĤPsP·PsP»C† C† PĪP»P°P·PjC-
 PeCĤPsPIC- C† 359 PĪP°C†C-C''PSC,PsPe P· PĪPsCēPēCĤPμPSPēPjPē C,,PsCĤPjP°PjPē CĤP°PeC†
 PjPsP»PsC†PSPsC— P·P°P»PsP·Pē. PḽP°CĤPjP°PePsPeC-PSPμC,PēPeP° P»PμC,CĤPsP·PsP»C† PSPμ
 P·P°P»PμP¶PēC,CH PIC-Pr PIC-PeC†.

PḽP»C-PSC-C†PSC- C...P°CĤP°PeC,PμCĤPēC†C,PēPePē.

PμPsPeP°P·P°PSPSCĪ.

- P''P»CĪ P°PrḽḤ™ CĤPIP°PSC,PSPsC— C,PμCĤP°PĪC-C—
 PĪPsCĤPjPsPSPsPĪPsP·PēC,PēPIPSPsPiPs C-PSPIP°P·PēPIPSPsPiPs CĤP°PeC† PjPsP»PsC†PSPsC—
 P·P°P»PsP·Pē PSP° CĤP°PSPSC-C... C†C,P°PrC-CĪC... C† P¶C-PSPsPe C†
 PĪPsC†C,PjPμPSPsPĪP°C†P·PSPēPNē PĪPμCĤC-PsPr.

- P''P»CĪ CĤPsP·CēPēCĤPμPSPsC— P°PrḽḤ™ CĤPIP°PSC,PSPsC— C,PμCĤP°PĪC-C—
 C-PSPIP°P·PēPIPSPsPiPs CĤP°PeC† PjPsP»PsC†PSPsC— P·P°P»PsP·Pē PSP°
 CĤP°PSPSC-C... C†C,P°PrC-CĪC... C† P¶C-PSPsPe C† PĪPsC†C,PjPμPSPsPĪP°C†P·PSPēPNē
 PĪPμCĤC-PsPr, CĪPePēPj P±C†P»P° PĪCĤPsPIPμPrPμPSP° C†C,P°PSP†P°CĤC,PSP°
 P°PrḽḤ™ CĤPIP°PSC,PSP° C,PμCĤP°PĪC-CĪ C,P°PjPsPeC†PēC,,PμPSPsPj
 PĪCĤPsC,CĪPiPsPj 5 CĤPsPeC-PI.

- P''P»CĪ C,PμCĤP°PĪC-C— PĪPμCĤCēPsC— P»C-PSC-C—
 PĪPsCĤPjPsPSPsP·P°P»PμP¶PSPsPiPs PĪPsCēPēCĤPμPSPsPiPs CĤP°PeC†
 PjPsP»PsC†PSPsC— P·P°P»PsP·Pē C† P¶C-PSPsPe C† PĪPsC†C,PjPμPSPsPĪP°C†P·C-.

- P''P»CĪ P»C-PeC†PIP°PSPSCĪ PĪPsCēPēCĤPμPSPēC... C,,PsCĤPj CĤP°PeC†
 PjPsP»PsC†PSPsC— P·P°P»PsP·Pē C† P¶C-PSPsPe C† PĪPsC†C,PjPμPSPsPĪP°C†P·C-
 (PĪCĤPēCĤPsPrPSPēPNē P°P±Ps C†PĪCĤPēC†PēPSPμPSC-PNē CēC,C†C†PSPs) PĪC-C†P»CĪ
 CĤPμC†PēPrPēPIC† P°P±Ps PĪCĤPsPiCĤPμC†C†PIP°PSPSCĪ
 P·P°C...PIPSCĤCĤPIP°PSPSCĪ, CĪPeC- PsC,CĤPēPjC†PIP°P»Pē PĪPsPĪPμCĤPμPrPSCĤ
 C,PμCĤP°PĪC-CĤ P°PSC,PēPμC†C,CĤPsPiPμPSP°PjPē.

- P''P»CĪ PSPμPsP°PrḽḤ™ CĤPIP°PSC,PSPsC— C,PμCĤP°PĪC-C— C†
 P¶C-PSPsPe C† PĪPsC†C,PjPμPSPsPĪP°C†P·C- P· PĪPsCĤPjPsPSPsPĪPsP·PēC,PēPIPSPēPj,
 HER-2-PSPμPiP°C,PēPIPSPēPj CĤP°PePsPj PjPsP»PsC†PSPsC— P·P°P»PsP·Pē, CĪPePēPj
 PSPμ PĪC-PrC...PsPrPēC,CH C...C-PjC-PsC,PμCĤP°PĪC-CĪ C- PSPμ PĪPsPeP°P·P°PSPμ
 PSPμPIC-PrPeP»P°PrPSPμ C...C-CĤC†CĤPiC-C†PSPμ PIC,CĤC†C†P°PSPSCĪ.

P·C,,PμPeC,PēPIPSC-C†C,CH P»C-PeP°CĤC†CHPePsPiPs P·P°C†PsP±C† PrP»CĪ
 PĪP°C†C-C''PSC,PsPe P· PĪPsCĤPjPsPSPsPSPμPiP°C,PēPIPSPēPj CĤP°PePsPj PjPsP»PsC†PSPsC—
 P·P°P»PsP·Pē PSPμ PrPsPIPμPrPμPSP°.

РμCḡPsC, PëPīPsPeP°P·P°PSPSCḡ.

- РμC-PrPIPëC%PμPSP° C‡CḡC, P»PëPIC-ClḡC, CH PrPs PrC-CHC‡PsC—
CḡPμC‡PsPIPëPSPë P°P±Ps PrPs P±CḡPrCH-ClPePsC— P· PrPsPīPsPjC-PḡPSPëC...
CḡPμC‡PsPIPëPS.
- РμPμCḡPμPrPjPμPSPsPīP°CḡP·PSPëPNḡ PμPSPPrPsPeCḡPëPSPSPëPNḡ ClḡC, P°C, CḡClḡ.
- P'P°PiC-C, PSC-ClḡC, CH.
- P°PsPrCḡPIP°PSPSCḡ PiCḡCḡPrPrCH.
- P PμPīCḡPsPrCḡPeC, PëPIPSPëPNḡ PIC-Pe PīP°C‡C-C°PSC, PePë.

***P'P·P°C°PjPsPrC-Cl P·C-PSCëPëPjPë P»C-PeP°CḡClḡCHPePëPjPë P·P°ClḡPsP±P°PjPë C, P°
C-PSCëC- PIPëPrPë PIP·P°C°PjPsPrC-PNḡ.***

РμPμC, P°P±PsP»C-P·Pj P»PμC, CḡPsP·PsP»Cḡ C‡P°ClḡC, PePsPIPs PIC-PrP±CḡPIP°C°C, CHClḡClḡ
P·P° CḡC‡P°ClḡC, CH CYP2A6 C, P° CYP3A4. PḡP°PePëPj C‡PëPSPsPj, PSP° ClḡPëClḡC, PμPjPSPμ
PIPëPīPμPrPμPSPSCḡ P»PμC, CḡPsP·PsP»Cḡ PjPsPḡCḡC, CH PIPīP»PëPIP°C, Pë
P»C-PeP°CḡClḡCHPeC- P·P°ClḡPsP±Pë, ClPeC- PIPīP»PëPIP°CHC, CH PSP° C,, PμCḡPjPμPSC, Pë
CYP3A4 C- CYP2A6. PhC‡PμPIPëPrPSPs, PjPμC, P°P±PsP»C-P·Pj P»PμC, CḡPsP·PsP»Cḡ PjP°C°
PSPëP·CHPeCḡ ClḡPīPsCḡC-PrPSPμPSC-ClḡC, CH C-P· CYP3A4, PsClḡPeC-P»CHPePë C‡PμPNḡ
C,, PμCḡPjPμPSC, PSPμ PSP°ClḡPëC‡CḡC, CHClḡClḡ PīCḡPë PePsPSC‡PμPSC, CḡP°C‡C-ClḡC..., Cḡ
150 CḡP°P·C-PI P±C-P»CHCëPëC..., PSC-Pḡ PePsPSC‡PμPSC, CḡP°C‡C-C— P»PμC, CḡPsP·PsP»Cḡ,
C°Ps ClḡPīPsCḡC, PμCḡC-PiP°CHC, CHClḡClḡ Cḡ PīP»P°P·PjC- PeCḡPsPIC- Cḡ PīPμCḡC-PsPr
CḡC-PIPSPsPIP°PḡPSPsPiPs ClḡC, P°PSCḡ P·P° C, PëPīPsPIPëC... PeP»C-PSC-C‡PSPëC... CḡPjPsPI.

РḡP° ClḡCHPsPiPsPrPSC- PeP»C-PSC-C‡PSPëPNḡ PrPsClḡPIC-Pr P·P°ClḡC, PsClḡCḡPIP°PSPSCḡ
P»PμC, CḡPsP·PsP»Cḡ PI PePsPjP±C-PSP°C‡C-C— P· PμClḡC, CḡPsPiPμPSP°PjPë P°P±Ps
C-PSCëPëPjPë PīCḡPsC, PëCḡP°PePsPIPëPjPë PīCḡPμPīP°CḡP°C, P°PjPë, PeCḡC-Pj
C, P°PjPsPeClḡPëC,, PμPSCḡ, PIC-PrClḡCḡC, PSC-PNḡ. PḡP°PjPsPeClḡPëC,, PμPS, C-PSCëC-
P°PSC, PëPμClḡC, CḡPsPiPμPSPSC- P»C-PeP°CḡClḡCHPeC- P·P°ClḡPsP±Pë P°P±Ps
PμClḡC, CḡPsPiPμPSPsPIPjC-ClḡPSC- P»C-PeP°CḡClḡCHPeC- P·P°ClḡPsP±Pë PjPsPḡCḡC, CH
PSC-PIPμP»CHPIP°C, Pë C,, P°CḡPjP°PePsP»PsPiC-C‡PSCḡ PrC-CH P»PμC, CḡPsP·PsP»Cḡ.
РμCḡC-Pj C, PsPiPs, PrPsPIPμPrPμPSPs, C°Ps CḡP°P·C- PsPrPSPsC‡P°ClḡPSPsPiPs
P·P°ClḡC, PsClḡCḡPIP°PSPSCḡ C, P°PjPsPeClḡPëC,, PμPSCḡ C- P»PμC, CḡPsP·PsP»Cḡ ClḡCḡC, C, C°PIPs
P·PSPëPḡCḡCHC, CHClḡClḡ PīP»P°P·PjPsPIC- PePsPSC‡PμPSC, CḡP°C‡C-C— P»PμC, CḡPsP·PsP»Cḡ.
PḡP»C-Pr CḡPSPëPeP°C, Pë PsPrPSPsC‡P°ClḡPSPsPiPs P·P°ClḡC, PsClḡCḡPIP°PSPSCḡ
P»PμC, CḡPsP·PsP»Cḡ P· C, P°PjPsPeClḡPëC,, PμPSPsPj, C-PSCëPëPjPë P°PSC, P°PiPsPSC-ClḡC, P°PjPë
PμClḡC, CḡPsPiPμPSC-PI P°P±Ps PμClḡC, CḡPsPiPμPSP°PjPë.

P»C-PeP°CḡClḡCHPeC- P·P°ClḡPsP±Pë, ClPeC- PjPsPḡCḡC, CH PīC-PrPIPëC%CḡPIP°C, Pë
PePsPSC‡PμPSC, CḡP°C‡C-C— P»PμC, CḡPsP·PsP»Cḡ PI ClḡPëCḡPsPIP°C, C‡C- PeCḡPsPIC-.
P‡PSPiC-P±C-C, PsCḡPë P°PeC, PëPIPSsClḡC, C- CYP3A4 C- CYP2A6 PjPsPḡCḡC, CH
P·PSPëPḡCḡPIP°C, Pë PjPμC, P°P±PsP»C-P·Pj P»PμC, CḡPsP·PsP»Cḡ C-, C, P°PePëPj C‡PëPSPsPj,
PīC-PrPIPëC%CḡPIP°C, Pë PePsPSC‡PμPSC, CḡP°C‡C-C— P»PμC, CḡPsP·PsP»Cḡ PI PīP»P°P·PjC-
PeCḡPsPIC-. PhPrPSPsC‡P°ClḡPSPμ P·P°ClḡC, PsClḡCḡPIP°PSPSCḡ P»C-PeP°CḡClḡCHPePëC...
P·P°ClḡPsP±C-PI, ClPeC- ClḡPëP»CHPSPs PīCḡPëPiPSC-C‡CḡCHC, CH C‡C- C,, PμCḡPjPμPSC, Pë
(PīPsC, CḡPḡPSC- C-PSPiC-P±C-C, PsCḡPë CYP3A4 PIPeP»CHC‡P°CHC, CH:

PePμC,PsPePsPSP°P·PsP», C-C,CTHP°PePsPSP°P·PsP», PIPsCTHPēPePsPSP°P·PsP»,
CTHPēC,PsPSP°PIC-CTH, PeP»P°CTHPēC,CTHPsPjC-C†PēPS C- C,PyP»C-C,CTHPsPjC-C†PēPS; CYP2A6,
PSP°PīCTHPēPeP»P°Pr PjPμC,PsPeCfP°P»PyPS), PjPsP¶Pμ PīC-PrPIPēC%oCfPIP°C,Pē
PyPeCfPīPsP·PēC†C-CTH P»PyC,CTHPsP·PsP»Cf. PŷPsPjCf PīP°C†C-C”PSC,PeP°Pj, C¶PePēPj
PīPsPeP°P·P°PSC- PīPsC,CfP¶PSC- C-PSPiC-P±C-C,PsCTHPē CYP3A4 C- CYP2A6,
CTHPμPePsPjPyPSPPrCfC”C,CHCfC¶ PīCTHPsC¶PIP»C¶C,Pē PsP±PyCTHPμP¶PSC-CfC,CH PīCTHPē
C—C... P·P°CfC,PsCfCfPIP°PSPSC-.

P>C-PeP°CTHCFCHPeC- P·P°CfPsP±Pē, C¶PeC- PjPsP¶CzC,CH P·PSPēP¶CzPIP°C,Pē
PePsPSC†PyPSC,CTHP°C†C-C— P»PyC,CTHPsP·PsP»Cz PI CfPēCTHPsPIP°C,C†C- PeCTHPsPIC-.
P†PSPPrCfPeC,PsCTHPē P°PeC,PēPIPPsCfC,C- CYP3A4 PjPsP¶CfC,CH PīC-PrPIPēC%oCfPIP°C,Pē
PjPyC,P°P±PsP»C-P·Pj P»PyC,CTHPsP·PsP»Cf C-, C,P°PePēPj C†PēPSPsPj, P·PSPēP¶CfPIP°C,Pē
PePsPSC†PyPSC,CTHP°C†C-CTH P»PyC,CTHPsP·PsP»Cf PI PīP»P°P·PjC- PeCTHPsPIC-.
PhPrPSPsC†P°CfPSPμ P·P°CfC,PsCfCfPIP°PSPSC¶ P»C-PeP°CTHCFCHPePēC... P·P°CfPsP±C-PI,
C¶PeC- CfC,PēPjCfP»CTHCTH,CH CYP3A4 (PSP°PīCTHPēPeP»P°Pr C,,PyPSC-C,PsC—PS,
CTHPēC,,P°PjPīC-C†PēPS, PeP°CTHP±P°PjP°P·PyPīC-PS, C,,PyPSPsP±P°CTHP±C-C,P°P» C-
P·PIC-CTHPsP±C-PNē P·PIPēC†P°PNēPSPēPNē), PjPsP¶Pμ P·PSPēP¶CfPIP°C,Pē
PyPeCfPīPsP·PēC†C-CTH P»PyC,CTHPsP·PsP»Cf. PŷPsPjCf PīP°C†C-C”PSC,PeP°Pj, C¶PePēPj
PīPsPeP°P·P°PSC- PīPsC,CfP¶PSC- C-PSPPrCfPeC,PsCTHPē CYP3A4,
CTHPμPePsPjPyPSPPrCfC”C,CHCfC¶ PīCTHPsC¶PIP»C¶C,Pē PsP±PyCTHPμP¶PSC-CfC,CH PīCTHPē
C—C... P·P°CfC,PsCfCfPIP°PSPSC-. P†PSPPrCfPeC,PsCTHPē CYP2A6 PSPμPIC-PrPsPjC-.

PhPrPSPsC†P°CfPSPμ P·P°CfC,PsCfCfPIP°PSPSC¶ P»PyC,CTHPsP·PsP»Cf 2,5 PjPi C-
C,P°PjPsPeCfPēC,,PyPSCf 20 PjPi PsPrPēPS CTHP°P· PSP° PrPsP±Cf PīCTHPēP·PIPsPrPēP»Ps PrPs
P·PSPēP¶PyPSPSC¶ CTHC-PIPPSC¶ P»PyC,CTHPsP·PsP»Cf PI PīP»P°P·PjC- PeCTHPsPIC- PI
CfPyCTHPμPrPSCHPsPjCf PSP° 38 %. PŷP»C-PSC-C†PSPēPNē PrPsCfPIC-Pr,
PsC,CTHPēPjP°PSPēPNē PSP° PīC-PrCfC,P°PIC- PrPsCfP»C-PrP¶PyPSCHP C,PyCTHP°PīC-C—
PrCTHCfPiPsC— P»C-PSC-C— CTHP°PeCf PjPsP»PsC†PSPsC— P·P°P»PsP·Pē, PīPsPeP°P·CfC”, C%oPs
C,PyCTHP°PīPyPIC,PēC†PSPēPNē PyC,,PyPeC, P»C-PeCfPIP°PSPSC¶ P»PyC,CTHPsP·PsP»PsPj, C¶Pe
C- C†P°CfC,PsC,P° PIPēPSPēPePSPμPSPSC¶ PSPμP±P°P¶P°PSPēC... CTHPμP°PeC†C-PNē, PSPμ
P·P±C-P»CHC€CfPIP°P»PēCfC¶, C¶PeC%oPs P»PyC,CTHPsP·PsP» P·P°CfC,PsCfPsPICfPIP°P»Pē
PsPrCTHP°P·Cf PīC-CfP»C¶ C,P°PjPsPeCfPēC,,PyPSCf. PhPyC...P°PSC-P·Pj C†C-C”C—
PIP·P°C”PjPsPrC-C— PSPμPIC-PrPsPjPēPNē.

P>C-PeP°CTHCFCHPeC- P·P°CfPsP±Pē, CfPēCfC,PyPjPSC- PePsPSC†PyPSC,CTHP°C†C-C—
C¶PePēC... PI CfPēCTHPsPIP°C,C†C- PeCTHPsPIC- PjPsP¶CzC,CH P·PjC-PSCHPIP°C,PēCfC¶ PīC-Pr
PIPIP»PēPIPsPj P»PyC,CTHPsP·PsP»Cz. In vitro P»PyC,CTHPsP·PsP» PīCTHPēPiPSC-C†CfC”
C-P·PsC,,PyCTHPjPyPSC,Pē C†PēC,PsC...CTHPsPjCf P450 Bŷ” CYP2A6 C- PīPsPjC-CTHPSPs CYP2C19,
P°P»Py PeP»C-PSC-C†PSPμ P·PSP°C†PyPSPSC¶ C†CHPsPiPs C¶PIPēC%oP° PSPμPIC-PrPsPjPy.
PyCTHPsC,Py CfP»C-Pr PrPsC,CTHPēPjCfPIP°C,PēCfC¶ PsP±PyCTHPμP¶PSPsCfC,C- PīCTHPē
PsPrPSPsC†P°CfPSPsPjCf P·P°CfC,PsCfCfPIP°PSPSC- P»PyC,CTHPsP·PsP»Cf C-
P»C-PeP°CTHCFCHPePēC... P·P°CfPsP±C-PI, PIPēPIPyPrPyPSPSC¶ C¶PePēC...
PīPyCTHPμPIP°P¶PSPs P·P°P»PyP¶PēC,CH PIC-Pr CYP2C19 C- C¶PeC- PjP°CHC,CH
PICfP·CHPePēPNē C,PyCTHP°PīPyPIC,PēC†PSPēPNē PrC-P°PīP°P·PsPS (C,P°PePēC... C¶Pe
C,,PyPSC-C,PsC—PS, PeP»PsPīC-PrCTHPsPiPyP»CH). PŷCfP±CfC,CTHP°C, P· PICfP·CHPePēPj
C,PyCTHP°PīPyPIC,PēC†PSPēPj PrC-P°PīP°P·PsPSPsPj PrP»C¶ CYP2A6 PSPμPIC-PrPsPjPēPNē.
P”PsCfP»C-PrP¶PyPSPSC¶ PeP»C-PSC-C†PSPsC— PIP·P°C”PjPsPrC-C— P·
C†PēPjPyC,PēPrPēPSPsPj (PIC-PrPsPjPēPNē PSPμCfPīPyC†PēC,,C-C†PSPēPNē
C-PSPiC-P±C-C,PsCTH CYP2C19 C- CYP3A4) C- PIP°CTHC,,P°CTHPēPSPsPj (C†CfC,P»PēPIPēPNē
CfCfP±CfC,CTHP°C, PrP»C¶ CYP2C9 P· PICfP·CHPePēPj C,PyCTHP°PīPyPIC,PēC†PSPēPj
PrC-P°PīP°P·PsPSPsPj, C¶PePēPNē C†P°CfC,Ps P·P°CfC,PsCfPsPICfCHC,CH C¶Pe

$C\Gamma C\Gamma P\dot{C}\Gamma C, PSC-PN_2 P \gg C-PeP^{\circ}C\tilde{H}C\Gamma C\tilde{H}PeP\ddot{E}PN_2 P \cdot P^{\circ}C\Gamma C-P \pm PrP \gg C\dot{C} C\dot{C}-P \gg CHPsPIPSC-$
 $P\ddot{I}PsP\dot{C}\Gamma P \gg C\dot{C}C\dot{C}-C- P \gg P_{\mu}C, C\tilde{H}PsP \cdot PsP \gg C\Gamma) P\ddot{I}PsPeP^{\circ}P \cdot P^{\circ}P \gg P\ddot{E}, C\%Ps C\Gamma C\Gamma PjC-C\Gamma PSp_{\mu}$
 $P \cdot P^{\circ}C\Gamma C, PsC\Gamma C\Gamma PIP^{\circ}PSPSC\dot{C} P \gg P_{\mu}C, C\tilde{H}PsP \cdot PsP \gg C\Gamma C- C\dot{C}P\ddot{E}C... P \gg C-PeP^{\circ}C\tilde{H}C\Gamma C\tilde{H}PeP\ddot{E}C...$
 $P \cdot P^{\circ}C\Gamma P\pm C-PI PSp_{\mu} C\Gamma P\dot{C}\tilde{H}P\ddot{E}C\dot{C}P\ddot{E}PSC\dot{C} P PeP \gg C-PSC-C\dot{C}PSPs P \cdot PSP^{\circ}C\dot{C}P\ddot{E}PjPsC-$
 $P \gg C-PeP^{\circ}C\tilde{H}C\Gamma C\tilde{H}PePsC- PIP \cdot P^{\circ}C''PjPsPrC-C-. PhPiP \gg C\dot{C}Pr P \pm P^{\circ}P \cdot P\ddot{E} C\dot{C}P\ddot{E}C...$
 $PeP \gg C-PSC-C\dot{C}PSP\ddot{E}C... PrPsC\Gamma P \gg C-PrP \parallel P_{\mu}PSC\tilde{H} PSp_{\mu} PIP\ddot{E}C\dot{C}PIP\ddot{E}PI PSC-C\dot{C}PeP\ddot{E}C...$
 $PrPsPeP^{\circ}P \cdot C-PI C-PSC\ddot{E}P\ddot{E}C... PeP \gg C-PSC-C\dot{C}PSPs P \cdot PSP^{\circ}C\dot{C}P\ddot{E}PjP\ddot{E}C... PIP \cdot P^{\circ}C''PjPsPrC-PN_2 P \cdot$
 $C-PSC\ddot{E}P\ddot{E}PjP\ddot{E} P \gg C-PeP^{\circ}C\tilde{H}C\Gamma C\tilde{H}PeP\ddot{E}PjP\ddot{E} P \cdot P^{\circ}C\Gamma P\pm P^{\circ}PjP\ddot{E}, C\%Ps C\dot{C}P^{\circ}C\Gamma C, Ps$
 $P\dot{C}\tilde{H}P\ddot{E}P \cdot PSP^{\circ}C\dot{C}P^{\circ}C\tilde{H}C, CHC\dot{C}C\dot{C}.$

$PhC\Gamma PsP \pm P \gg P\ddot{E}PIPsC\Gamma C, C- P \cdot P^{\circ}C\Gamma C, PsC\Gamma C\dot{C}PIP^{\circ}PSPSC\dot{C}.$

$P_{\mu}PsC\tilde{H}C\dot{C}C\ddot{E}P_{\mu}PSPSC\dot{C} C, C\dot{C}PSPeC\dot{C}C- PSP\ddot{E}C\tilde{H}PsPe.$

$P\acute{K}P_{\mu}PjP^{\circ}C'' PrP^{\circ}PSP\ddot{E}C... C\%PsPrPs P \cdot P^{\circ}C\Gamma C, PsC\Gamma C\Gamma PIP^{\circ}PSPSC\dot{C} P \gg P_{\mu}C, C\tilde{H}PsP \cdot PsP \gg C\Gamma PrP \gg C\dot{C}$
 $P \gg C-PeC\Gamma PIP^{\circ}PSPSC\dot{C} P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, PsPe P \cdot PeP \gg C-C\tilde{H}P_{\mu}PSC\Gamma PsPj PeC\tilde{H}P_{\mu}P^{\circ}C, P\ddot{E}PSC-PSC\Gamma$
 $< 10 PjP \gg /C...PI. P_{\mu}P_{\mu}C\tilde{H}P_{\mu}Pr P\dot{C}\tilde{H}P\ddot{E}P \cdot PSP^{\circ}C\dot{C}P_{\mu}PSPSC\dot{C}Pj P \gg C-PeP^{\circ}C\tilde{H}C\Gamma C\tilde{H}PePsPiPs$
 $P \cdot P^{\circ}C\Gamma P\pm C\Gamma C, P^{\circ}PeP\ddot{E}Pj P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, PeP^{\circ}Pj C\Gamma P \gg C-Pr P \cdot PIP^{\circ}P \parallel P\ddot{E}C, P\ddot{E}$
 $P\ddot{I}PsC, P_{\mu}PSC\dot{C}C-PN_2PSP\ddot{E}PN_2 C\tilde{H}P\ddot{E}P \cdot P\ddot{E}Pe C- PsC\dot{C}C-PeC\Gamma PIP^{\circ}PSP\ddot{E}PN_2 P_{\mu}C, P_{\mu}PeC,$
 $P \gg C-PeC\Gamma PIP^{\circ}PSPSC\dot{C}.$

$P\Gamma PsP \gg P_{\mu}C\Gamma C, P_{\mu}C\tilde{H}P\ddot{E}PS.$

$P\ddot{Y}P \gg C-Pr C\tilde{H}PsP \cdot PiP \gg C\dot{C}PSC\Gamma C, P\ddot{E} PrPsC\dot{C}C-P \gg CHBPSC-C\Gamma C, CH P\dot{C}\tilde{H}PsPIP_{\mu}PrP_{\mu}PSPSC\dot{C}$
 $PjPsPSC-C, PsC\tilde{H}P\ddot{E}PSPiC\Gamma C\tilde{H}C-PIPSC\dot{C} C...PsP \gg P_{\mu}C\Gamma C, P_{\mu}C\tilde{H}P\ddot{E}PSC\Gamma C\Gamma C\Gamma P\ddot{E}C\tilde{H}PsPIP^{\circ}C, C\dot{C}C-$
 $PeC\tilde{H}PsPIC-. Pj C...PsPrC- PrPsC\Gamma P \gg C-PrP \parallel P_{\mu}PSPSC\dot{C} C-P \cdot P \cdot P^{\circ}C\Gamma C, PsC\Gamma C\Gamma PIP^{\circ}PSPSC\dot{C}Pj$
 $P^{\circ}Pr\tilde{B}\tilde{H}^{\text{TM}} C\tilde{H}PIP^{\circ}PSC, PSPsPiPs P \gg C-PeC\Gamma PIP^{\circ}PSPSC\dot{C} P\ddot{I}PsPIC-PrPsPjP \gg C\dot{C}P \gg PsC\Gamma C\dot{C} P\dot{C}\tilde{H}Ps$
 $PiC-P\ddot{I}P_{\mu}C\tilde{H}C...PsP \gg P_{\mu}C\Gamma C, P_{\mu}C\tilde{H}P\ddot{E}PSP_{\mu}PjC-C\tilde{H} C\Gamma 52,3 \% P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, C-PI, C\%Ps$
 $P \cdot P^{\circ}C\Gamma C, PsC\Gamma PsPIC\Gamma PIP^{\circ}P \gg P\ddot{E} P \gg P_{\mu}C, C\tilde{H}PsP \cdot PsP \gg, C, P^{\circ} C\Gamma 28,6 \% P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, C-PI, C\%Ps$
 $P \cdot P^{\circ}C\Gamma C, PsC\Gamma PsPIC\Gamma PIP^{\circ}P \gg P\ddot{E} C, P^{\circ}PjPsPeC\Gamma P\ddot{E}C, P_{\mu}PS (P \cdot P^{\circ} PeC\tilde{H}P\ddot{E}C, P_{\mu}C\tilde{H}C-C\dot{C}PjP\ddot{E}$
 $PsC\dot{C}C-PSPeP\ddot{E} C\Gamma C, C\Gamma PiP_{\mu}PSC\dot{C} C, C\dot{C}P \parallel PePsC\Gamma C, C- PiPsP \pm C-C\dot{C}PSP\ddot{E}C... C\tilde{H}P_{\mu}P^{\circ}PeC\dot{C}C-PN_2 \tilde{B}\tilde{H}''$
 $P\ddot{Y}P\ddot{Y}P\ddot{Y}). P_{\mu}PsPIC-PrPsPjP \gg C\dot{C}P \gg PsC\Gamma C\dot{C} P\dot{C}\tilde{H}Ps PiC-P\ddot{I}P_{\mu}C\tilde{H}C...PsP \gg P_{\mu}C\Gamma C, P_{\mu}C\tilde{H}P\ddot{E}PSP_{\mu}PjC-C\tilde{H}$
 $3\tilde{B}\tilde{H}''4 C\Gamma C, C\Gamma PiP_{\mu}PSC\dot{C} C\Gamma 0,4 \% P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, C-PI C\Gamma PiC\tilde{H}C\Gamma PiC- P \gg P_{\mu}C, C\tilde{H}PsP \cdot PsP \gg C\Gamma C, P^{\circ}$
 $C\Gamma 0,1 \% P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, C-PI C\Gamma PiC\tilde{H}C\Gamma PiC- C, P^{\circ}PjPsPeC\Gamma P\ddot{E}C, P_{\mu}PSC\Gamma. P\tilde{H}C\tilde{H}C-Pj C, PsPiPs,$
 $P\dot{C}\tilde{H}P\ddot{E} P^{\circ}Pr\tilde{B}\tilde{H}^{\text{TM}} C\tilde{H}PIP^{\circ}PSC, PSC-PN_2 C, P_{\mu}C\tilde{H}P^{\circ}PiC-C- P \cdot P \pm C-P \gg CHC\ddot{E}P_{\mu}PSPSC\dot{C} \geq 1,5 \times$
 $P'P\tilde{H}P\acute{K} (PIP_{\mu}C\tilde{H}C...PSC\dot{C} PjP_{\mu}P \parallel P^{\circ} PSPsC\tilde{H}PjP\ddot{E}) P \cdot P^{\circ}PiP^{\circ}P \gg CHPSPsPiPs$
 $C...PsP \gg P_{\mu}C\Gamma C, P_{\mu}C\tilde{H}P\ddot{E}PSC\Gamma (C\dot{C}Pe P\dot{C}\tilde{H}P^{\circ}PIP\ddot{E}P \gg Ps, PSP_{\mu} PSP^{\circ}C, C\%P_{\mu})$
 $C\Gamma PiPsC\Gamma C, P_{\mu}C\tilde{H}C-PiP^{\circ}P \gg PsC\Gamma C\dot{C} C\Gamma P_{\mu}C\tilde{H}P_{\mu}Pr P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, C-PI, C\dot{C}PeP\ddot{E}Pj$
 $P \cdot P^{\circ}C\Gamma C, PsC\Gamma PsPIC\Gamma PIP^{\circ}P \gg P\ddot{E} PjPsPSPsC, P_{\mu}C\tilde{H}P^{\circ}PiC-C\tilde{H} C- C\dot{C}PeC- PjP^{\circ}P \gg P\ddot{E}$
 $P\ddot{I}PsC\dot{C}P^{\circ}C, PePsPIP\ddot{E}PN_2 C\tilde{H}C-PIP_{\mu}PSC\tilde{H} P \cdot P^{\circ}PiP^{\circ}P \gg CHBPSPsPiPs C...PsP \gg P_{\mu}C\Gamma C, P_{\mu}C\tilde{H}P\ddot{E}PSC\Gamma PI$
 $C\Gamma P\ddot{E}C\tilde{H}PsPIP^{\circ}C, C\dot{C}C- PeC\tilde{H}PsPIC- PI PjP_{\mu}P \parallel P^{\circ}C... PSPsC\tilde{H}PjP\ddot{E} (C, PsP \pm C, Ps \leq 1,5 \times P'P\tilde{H}P\acute{K}), C\Gamma$
 $151/1843 (8,2 \%) PI PiC\tilde{H}C\Gamma PiC- P \gg P_{\mu}C, C\tilde{H}PsP \cdot PsP \gg C\Gamma P\dot{C}\tilde{H}PsC, P\ddot{E} 57/1840 (3,2 \%) PI PiC\tilde{H}C\Gamma PiC-$
 $C, P^{\circ}PjPsPeC\Gamma P\ddot{E}C, P_{\mu}PSC\Gamma. P-P^{\circ}C\Gamma C, PsC\Gamma C\Gamma PIP^{\circ}PSPSC\dot{C} PiC-PiPsP \gg C-PiC-PrP_{\mu}PjC-C\dot{C}PSP\ddot{E}C...$
 $P \gg C-PeP^{\circ}C\tilde{H}C\Gamma C\tilde{H}PeP\ddot{E}C... P \cdot P^{\circ}C\Gamma P\pm C-PI P \pm C\Gamma P \gg Ps PSP_{\mu}PsP \pm C...C-PrPSPs 25 \%$
 $P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, C-PI, C\dot{C}PeP\ddot{E}Pj P \cdot P^{\circ}C\Gamma C, PsC\Gamma PsPIC\Gamma PIP^{\circ}P \gg P\ddot{E} P \gg P_{\mu}C, C\tilde{H}PsP \cdot PsP \gg, C, P^{\circ} 16 \%$
 $P\ddot{I}P^{\circ}C\dot{C}C-C''PSC, C-PI, C\dot{C}PeP\ddot{E}Pj P \cdot P^{\circ}C\Gamma C, PsC\Gamma PsPIC\Gamma PIP^{\circ}P \gg P\ddot{E} C, P^{\circ}PjPsPeC\Gamma P\ddot{E}C, P_{\mu}PS.$

$P_{\mu}PsC\tilde{H}C\dot{C}C\ddot{E}P_{\mu}PSPSC\dot{C} C, C\dot{C}PSPeC\dot{C}C- P\ddot{I}P_{\mu}C\dot{C}C-PSPeP\ddot{E}.$

PJ PiP°C†C-C" PSC, C-PI P· C, CΠP¶PePsCĤ PiPμC†C-PSPePsPIPsCĤ
PSPμPrPsC†C, P°C, PSC-C†C, CĤ (PeP»P°C† PŸ P·P° C€PeP°P»PsCĤ P§P°PNεP»PrP°-PμBĤ™ CĤ)
C†PëC†C, PμPjPSP° PμPeC†PiPsP·PëC†C-CΠ C, P° C†P°C† PSP°PiC-PIPIPëPIPμPrPμPSPSCΠ
P»PμC, CĤPsP·PsP»C† PiCĤPëP±P»PëP·PSPs PIPrPIC-C†C- PrPsPIC€PëPNε, PSC-P¶ C†
P·PrPsCĤPsPIPsC— P»CĤPrPëPSPë. PŸP°PeC- C...PIPsCĤC- PiPsC, CĤPμP±C†CĤC, CĤ
P±C-P»CHC€ C†PIP°P¶PSPsPiPs C†PiPsC†C, PμCĤPμP¶PμPSPSCΠ.

P'PiP»PëPI PSP° PeC-C†C, PePë.

PĥC†PeC-P»CHPePë P»PμC, CĤPsP·PsP»-P'C-C†C, P° PĥPŸ C" PiPsC, C†P¶PSPëPj
P»C-PeP°CĤC†CHPePëPj P·P°C†PsP±PsPj, C°Ps P·PSPëP¶C†C" PePsPSC†PμPSC, CĤP°C†C-CĤ
PμC†C, CĤPsPiPμPSC-PI, PiC-Pr C†P°C† P°PrBĤ™ CĤPIP°PSC, PSPsC— C, P°
CĤPsP·C€PëCĤPμPSPsC— P°PrBĤ™ CĤPIP°PSC, PSPsC— C, PμCĤP°PiC-C— C† P¶C-PSPsPe P·
PsC†C, PμPsPiPsCĤPsP·PsPj C, P°/P°P±Ps PiPμCĤPμP»PsPjP°PjPë PI P°PSP°PjPSPμP·C- C†Pë
C, PëC..., C...C, Ps PjP°C" PiC-PrPIPëC°PμPSPëPNε CĤPëP·PëPe CĤPsP·PIPëC, PeC†
PsC†C, PμPsPiPsCĤPsP·C†, PSPμPsP±C...C-PrPSPs PsC†C-PSCĤPIP°C, Pë
PjC-PSPμCĤP°P»CHPSC† C°C-P»CHPSC-C†C, CH PeC-C†C, PePsPIPsC— C, PeP°PSPëPSPë PrPs
PiPsC†P°C, PeC† P»C-PeC†PIP°PSPSCΠ, PiCĤPsC, CΠPiPsPj P»C-PeC†PIP°PSPSCΠ C, P°
PiC-C†P»CΠ P·P°PIPμCĤC€PμPSPSCΠ P»C-PeC†PIP°PSPSCΠ P»PμC, CĤPsP·PsP»PsPj. P'
C†PjPsPIP°C... P°PrBĤ™ CĤPIP°PSC, PSPsPiPs P»C-PeC†PIP°PSPSCΠ C, P°PePsP¶ C†P»C-Pr
CĤPsP·PiP»CΠPrP°C, Pë PjPsP¶P»PëPIC-C†C, CH P·P°C†C, PsC†C†PIP°PSPSCΠ C†C...PμPjPë
PiPsC†P»C-PrPsPIPsC— C, PμCĤP°PiC-C— (P»PμC, CĤPsP·PsP» PiCĤPsC, CΠPiPsPj 2 CĤPsPeC-PI
P· PiPsPrP°P»CHC€PëPj PiPμCĤPμC...PsPrPsPj PSP° PiCĤPëPNεPsPj C, P°PjPsPeC†PëC,, PμPSC†
PiCĤPsC, CΠPiPsPj 3 CĤPsPeC-PI) P·P°P»PμP¶PSPs PIC-Pr PiCĤPsC,, C-P»CĤ P±PμP·PiPμPePë
PiP°C†C-C" PSC, PePë.

PŸPμPSPPrPëPSC-C, C, P° CĤPsP·CĤPëPI C†C¿C...PsP¶PëP»P»CΠ.

PĥPsP¶Pμ PIPëPSPëPePSC†C, Pë (CĤC-PrPePs) C, PμPSPPrPëPSC-C, C, P° CĤPsP·CĤPëPI
C†C†C...PsP¶PëP»P»CΠ. PĥPμPsP±C...C-PrPSPμ CĤPμC, PμP»CHPSPμ PsP±C†C, PμP¶PμPSPSCΠ
PiP°C†C-C" PSC, PsPe C, P° P·P°C†C, PsC†C†PIP°PSPSCΠ PIC-PrPiPsPIC-PrPSPëC...
P·P°C...PsPrC-PI (PSP°PiCĤPëPeP»P°Pr, C-PjPjPsP±C-P»C-P·P°C†C-CΠ) PrP»CΠ
C†CĤP°P¶PμPSPsPiPs C†C†C...PsP¶PëP»P»CΠ C† CĤP°P·C- PiPsC, CĤPμP±Pë (PrPëPI.
CĤPsP·PrC-P» B«PμPsP±C-C†PSC- CĤPμP°PeC†C-C—B»).

PĥPμPSPsPiP°C¿P·PSPëPNε C†C, P°C, C¿C†.

PJ PiP°C†C-C" PSC, PsPe P· PSPμP·BĤ™ CΠC†PsPIP°PSPëPj PjPμPSPsPiP°C†P·PSPëPj
C†C, P°C, C†C†PsPj PSPμPsP±C...C-PrPSPs PrPs PiPsC†P°C, PeC† P·P°C†C, PsC†C†PIP°PSPSCΠ
P»C-PeP°CĤC†CHPePsPiPs P·P°C†PsP±C† P»PμC, CĤPsP·PsP»-P'C-C†C, P° PĥPŸ
PIPëP·PSP°C†PëC, Pë CĤC-PIPSC- P»CĤC, PμC—PSC-P·C†CĤC†PsPiPs PiPsCĤPjPsPSC† (P»P"),
C,, PsP»C-PeC†P»PsC†C, PëPjC†P»CĤCĤC†PsPiPs PiPsCĤPjPsPSC† (P»PŸP") C, P°/P°P±Ps
PμC†C, CĤP°PrC-PsP»C†. PμCĤPëPNεPjP°C, Pë P»PμC, CĤPsP·PsP»-P'C-C†C, P° PĥPŸ
PiPsPIPëPSPSC- C, C-P»CHPePë P¶C-PSPePë P· PiPsC†C, PjPμPSPsPiP°C†P·PSPëPj
PμPSPPrPsPeCĤPëPSPSPëPj C†C, P°C, C†C†PsPj.

PμPsCĤC¿C€PμPSPSCΠ P»P°P±PsCĤP°C, PsCĤPSPëC... PiPsPeP°P·PSPëPeC-PI.

P"PsP·PsP·P°P»PμP¶PSPsPiPs PIPiP»PëPIC† P»PμC, CĤPsP·PsP»C† PSP° P±C†PrCHC-CΠPeC-
PiPμPjP°C, PsP»PsPiC-C†PSC- P°P±Ps P±C-PsC...C-PjC-C†PSC- PiPsPeP°P·PSPëPePë PSPμ
C†PiPsC†C, PμCĤC-PiP°P»PsC†CΠ. PμPsPjC-CĤPSC- P·PjPμPSC€PμPSPSCΠ
PeC-P»CHPePsC†C, C- P»C-PjC,, PsC†PëC, C-PI, PSPμPIPëP·PSP°C†PμPSPsPiPs

PeP»C-PSC-C†PSPsPiPs P·PSP°C†PμPSPSCЦ, CГPіPsCГC, PμCГC-PiP°P»PёCГCЦ CГ
PrPμCЦPePёC... PiP°C†C-C”PSC, C-PI, C%Ps P·P°CГC, PsCГPsPICГPiP°P»Pё P»PμC, CГPsP·PsP» CГ
PrPsP·C- 2,5 PjPi. PŷP°PePμ P·PSPёP¶PμPSPSCЦ PeC-P»CHPePsCГC, C- P»C-PjC,, PsC†PёC, C-PI
PjP°P»Ps C, CГP°PSP·PёC, PsCГPSPёP№ C...P°CГP°PeC, PμCГ PiCГPёP±P»PёP·PSPs CГ
PiPsP»PsPiPёPSPё PiP°C†C-C”PSC, C-PI, C%Ps P·P°P·PSP°P»Pё PiPiP»PёPICГ. Pj PrPiPsC...
PiP°C†C-C”PSC, C-PI C%Ps P·P°CГC, PsCГPsPICГPiP°P»Pё P»PμC, CГPsP·PsP»,
CГPsP·PiPёPSCГP»P°CГCH C, CГPsPjP±PsC†PёC, PsPiPμPSC-CЦ; P·PiBГ™ CЦP·PsPe C-P·
PrPsCГP»C-PrP¶CГPiP°PSPёPj PiCГPμPiP°CГP°C, PsPj PSPμ P±CГPI P·BГ™ CЦCГPsPiP°PSPёPj.
P’PёC...C-Pr PiP°C†C-C”PSC, C-PI C-P· PrPsCГP»C-PrP¶PμPSPSCЦ C†PμCГPμP·
PiPsCГCГC¶PμPSPSCЦ P»P°P±PsCГP°C, PsCГPSPёC... PiPsPeP°P·PSPёPeC-PI, C%Ps P±CГP»Pё
PiPsPiBГ™ CЦP·P°PSC- C-P· P·P°CГC, PsCГCГPiP°PSPSCЦPj P»C-PeP°CГCГCHPePsPiPs
P·P°CГPsP±CГ, C†Pё PSC-, P±CГPI CГC-PrPePёPj.

P†PSCёC- P·P°CГC, PμCГPμP¶PμPSPSCЦ.

PŷP»C-Pr CГPSPёPeP°C, Pё PsPrPSPsC†P°CГPSPsPiPs P·P°CГC, PsCГCГPiP°PSPSCЦ
P»PμC, CГPsP·PsP»CГ-P’C-CГC, P° PŷPŷ C- C, P°PjPsPeCГPёC,, PμPSCГ, C-PSCёPёC...
P°PSC, P°PiPsPSC-CГC, C-PI PμCГC, CГPsPiPμPSC-PI C†Pё PμCГC, CГPsPiPμPSPsPiPjC-CГPSPёC...
P»C-PeP°CГCГCHPePёC... P·P°CГPsP±C-PI, PsCГPeC-P»CHPePё C†C- CГPμC†PsPiPёPSPё
PjPsP¶CГC, CH PSC-PIPμP»CHPiP°C, Pё C,, P°CГPjP°PePsP»PsPiC-C†PSCГ PrC-CH
P»PμC, CГPsP·PsP»CГ.

P’P°P¶P»PёPiP° C-PSC,, PsCГPjP°C†C-CЦ PiCГPs PrPsPiPsPjC-P¶PSC- CГPμC†PsPiPёPSPё.

PhCГPeC-P»CHPePё C, P°P±P»PμC, PePё PjC-CГC, CЦC, CH P»P°PeC, PsP·CГ, P»PμC, CГPsP·PsP»-
P’C-CГC, P° PŷPŷ PSPμ CГPμPePsPjPμPSPPrCГC”C, CHCГCЦ PiP°C†C-C”PSC, PeP°Pj P·
C, P°PePёPjPё CГC-PrPeC-CГPSPёPjPё CГPiP°PrPePsPiPёPjPё PiCГPsP±P»PμPjP°PjPё, CЦPe
PSPμPiPμCГPμPSPsCГPёPjC-CГC, CH PiP°P»P°PeC, PsP·Pё, C, CЦP¶PeP° P»P°PeC, P°P·PSP°
PSPμPrPsCГC, P°C, PSC-CГC, CH P°P±Ps PjP°P»CHP°P±CГPsCГP±C†C-CЦ PiP»CHPePsP·Pё-
PiP°P»P°PeC, PsP·Pё.

*P—P°CГC, PsCГCзPiP°PSPSCЦ Cз PiPμCГC-PsPr PiP°PiC-C, PSPsCГC, C- P°P±Ps
PiPsPrCзPiP°PSPSCЦ PiCГCзPrPrCH.*

*P-C-PSPePё Cз PiPμCГPёPjPμPSPsPiP°CзP·PSPsPjCз CГC, P°PSC- P°P±Ps P¶C-PSPePё
CГPμPiCГPsPrCзPeC, PёPiPSPsPiPs PIC-PeCз.*

P»PμC, CГPsP·PsP»-P’C-CГC, P° PŷPŷ CГP»C-Pr P·P°CГC, PsCГPsPICГPiP°C, Pё P»PёC¶Pμ
P¶C-PSPeP°Pj P· C†C-C, PePs PiPёP·PSP°C†PμPSPёPj PiPsCГC, PjPμPSPsPiP°CГP·PSPёPj
CГC, P°C, CГCГPsPj. P,, PiPsCГC, PjP°CГPePμC, PёPSPiPsPIC- PiPsPIC-PrPsPjP»PμPSPSCЦ PiCГPs
CГPiPsPSC, P°PSPSC- P°P±PsCГC, Pё P°P±Ps PiCГPsPrP¶PμPSC- P°PSPsPjP°P»C-C— CГ
PSPsPiPsPSP°CГPsPrP¶PμPSPёC..., PjP°C, PμCГC- CЦPePёC... PiCГPёP№PjP°P»Pё
P»PμC, CГPsP·PsP». PμC-Pr C†P°CГ P»C-PeCГPiP°PSPSCЦ P»PμC, CГPsP·PsP»PsPj,
PSPμP·PiP°P¶P°CГC†Pё PSP° C†C-C, PePs PiPёP·PSP°C†PμPSPёP№
PiPsCГC, PjPμPSPsPiP°CГP·PSPёP№ CГC, P°C, CГCГ PSP° PiPsC†P°C, PeCГ P»C-PeCГPiP°PSPSCЦ,
P»C-PeP°CГCH CГP»C-Pr P·P° PSPμPsP±C...C-PrPSPsCГC, C- PsP±PiPsPiPsCГPёC, Pё P·
PiP°C†C-C”PSC, PsPj PIC-PrPiPsPIC-PrPSC- P·P°C...PsPrPё PePsPSC, CГP°C†PμPiC†C-C—.

P’P°PiC-C, PSC-CГC, CH.

P’C-PrPsPjPs PiCГPs PiPsPsPrPёPSPsPeC- PiPёPiP°PrPePё PiCГPsPrP¶PμPSPёC...

PrPμC,,PμPeC,C-PI (P·P»PëC,C,CΠ CÍC,P°C,PμPIPëC... PiCfP±, CÍC,P°C,PμPIC- PsCḡPiP°PSPë
PiCḡPsPjC-P¶PSPsPiPs C,PëPiCf).

P>PμC,CḡPsP·PsP»-P'C-CÍC,P° PhPŸ PjPsP¶Pμ PIPëPeP»PëPeP°C,Pë PICḡPsPrP¶PμPSC- PIP°PrPë
CḡPsP·PIPëC,PeCf PiCḡPë P·P°CÍC,PsCÍCfPIP°PSPSC- PiC-Pr C‡P°CÍ PIP°PiC-C,PSPsCÍC,C-
P"PsCÍP»C-PrP¶PμPSPSCΠ PSP° C,PIP°CḡPëPSP°C... PiCḡPsPrPμPjPsPSCÍC,CḡCfPIP°P»Pë
CḡPμPiCḡPsPrCfPeC,PëPIPSCf C,PsPeCÍPëC‡PSC-CÍC,CH. P—P°CÍC,PsCÍCfPIP°PSPSCΠ
P»C-PeP°CḡCÍCHPePsPiPs P·P°CÍPsP±Cf P>PμC,CḡPsP·PsP»-P'C-CÍC,P° PhPŸ PiC-Pr C‡P°CÍ
PIP°PiC-C,PSPsCÍC,C- PiCḡPsC,PëPiPsPeP°P·P°PSPμ. P"PsPrCzPIP°PSPSCΠ PiCḡCzPrPrCḡ.

PkPμPIC-PrPsPjPs, C‡Pë PiCḡPsPSPëPeP°C" P»PμC,CḡPsP·PsP» C,P° P№PsPiPs
PjPμC,P°P±PsP»C-C,Pë Cf PiCḡCfPrPSPμ PjPsP»PsPePs.
PkPμPjPsP¶P»PëPIPs PIPëPeP»CḡC‡PëC,Pë CḡPëP·PëPe PrP»CΠ
PSPsPiPsPSP°CḡPsPrP¶PμPSPëC.../PSPμPjPsPIP»CΠC, PiC-Pr C‡P°CÍ PiPsPrCfPIP°PSPSCΠ
PiCḡCfPrPrCḡ. P—P°CÍC,PsCÍCfPIP°PSPSCΠ P»C-PeP°CḡCÍCHPePsPiPs P·P°CÍPsP±Cf
P>PμC,CḡPsP·PsP»-P'C-CÍC,P° PhPŸ PiC-Pr C‡P°CÍ PiPsPrCfPIP°PSPSCΠ PiCḡCfPrPrCḡ
PiCḡPsC,PëPiPsPeP°P·P°PSPμ.

PαPμCḡC,PëP»CHPSC-CÍC,CH.

PαP°CḡPjP°PePsP»PsPiC-C‡PSP° PrC-CΠ P»PμC,CḡPsP·PsP»Cf PiPsPiBḡ™ CΠP·P°PSP° P·C-
P·PSPëP¶PμPSPSCΠPj PIPëCḡPsP±P»PμPSPSCΠ PμCÍC,CḡPsPiPμPSCf C€P»CΠC...PsPj
C-PSPiC-P±CfPIP°PSPSCΠ P°CḡPsPjP°C,P°P·Pë. Pj P¶C-PSPsPe Cf PiPμCḡC-PsPr PiPμCḡPμPr
PjPμPSPsPiP°CfP·PsCḡ C-PSPiC-P±CfPIP°PSPSCΠ CÍPëPSC,PμP·Cf PμCÍC,CḡPsPiPμPSCf
PiCḡPëP·PiPsPrPëC,CH PrPs P·PiPsCḡPsC,PSPsC— CḡPμP°PeC†C-C— PiC-PrPIPëC%PμPSPSCΠ
CḡC-PIPSC-PI PiPsPSP°PrPsC,CḡPsPiC-PSCf (P>P", PαPŸP"). Pj CÍPiPsCḡ C‡PμCḡPiCf,
PiC-PrPIPëC%PμPSPSCΠ CḡC-PIPSC-PI PαPŸP" CÍC,PëPjCfP»CḡC" CḡC-CÍC,
C,,PsP»C-PeCfP»C-PI C,P° PjPsP¶Pμ PIPëPeP»PëPeP°C,Pë PsPICfP»CΠC†C-Cḡ.

P—PrP°C,PSC-CÍC,CH PIPiP»PëPIP°C,Pë PSP° C€PIPëPrPeC-CÍC,CH CḡPμP°PeC†C-C— PiCḡPë
PePμCḡCzPIP°PSPSC- P°PIC,PsC,CḡP°PSCÍPiPsCḡC,PsPj P°P±Ps C-PSC€PëPjPë
PjPμC...P°PSC-P·PjP°PjPë.

P>PμC,CḡPsP·PsP»-P'C-CÍC,P° PhPŸ PjP°C" PSPμP·PSP°C‡PSPëP№ PIPiP»PëPI PSP°
P·PrP°C,PSC-CÍC,CH PePμCḡCfPIP°C,Pë P°PIC,PsC,CḡP°PSCÍPiPsCḡC,PsPj C,P°
PiCḡP°C†CḡPIP°C,Pë P· PjPμC...P°PSC-P·PjP°PjPë. PhCÍPeC-P»CHPePë PiC-Pr C‡P°CÍ
P·P°CÍC,PsCÍCfPIP°PSPSCΠ P»PμC,CḡPsP·PsP»Cf CÍPiPsCÍC,PμCḡC-PiP°P»PëCÍCΠ
PIC,PsPjP»CḡPIP°PSC-CÍC,CH C,P° P·P°PiP°PjPsCḡPsC‡PμPSPSCΠ, P° C,P°PePsP¶ Cf
CḡC-PrPeC-CÍPSPëC... PIPëPiP°PrPeP°C... PiPsPIC-PrPsPjP»CΠP»PsCÍCΠ PiCḡPs
CÍPsPSP»PëPIC-CÍC,CH, CḡPμPePsPjPμPSPPrCfC"C,CHCÍCΠ P±CfC,Pë PsP±PμCḡPμP¶PSPëPj
PiC-Pr C‡P°CÍ PePμCḡCfPIP°PSPSCΠ P°PIC,PsC,CḡP°PSCÍPiPsCḡC,PsPj P°P±Ps CḡPsP±PsC,Pë
P· C-PSC€PëPjPë PjPμC...P°PSC-P·PjP°PjPë.

PŸPiPsCÍC-P± P·P°CÍC,PsCÍCzPIP°PSPSCΠ C,P° PrPsP·Pë.

P"PsCḡPsCÍP»C-, Cz C,PsPjCz C‡PëCÍP»C- PiP°C†C-C"PSC,Pë P»C-C,PSCHPsPiPs PIC-PeCz.

P PμPePsPjPμPSPPrPsPIP°PSP° PrPsP·P° P»PμC,CḡPsP·PsP»Cf CÍC,P°PSPsPIPëC,CH 2,5 PjPi 1
CḡP°P· PSP° PrPsP±Cf. P' CÍPjPsPIP°C... P°PrBḡ™ CḡPIP°PSC,PSPsC— C,P°

P>P_μC, C₇H₅PsP·PsP»-P'C-Cl'C, P° P_hP_Y Cl'P»C-Pr P_iC₇H₅P_hPN₂P_jP°C, P_h P_iP_μC₇H₅PsC₇H₅P°P»CH_hPSPs
PSP_μP·P°P»P_μP_¶PSPs PIC-Pr PIP_¶P_hPIP°PSPSC_¶ C—P_¶C-, PsCl'PeC-P»CH_hPeP_h C—P_¶P° PSP_μ
PIP_iP»P_hPIP°C" PSP° Cl'C, Cl'P_iC-PSCH_h P°P±Cl'PsC₇H₅P±C+C-C— P»C-PeP°C₇H₅Cl'CH_hPePsPiPs

$P \cdot P^{\circ} C \Gamma P s P \pm C r$.

$P_{\mu} C \Gamma P s P i C r C \% P_{\mu} P S C r$ $P r P s P \cdot C r$ $C \Gamma P \gg C - P r$ $P i C \Gamma P e P M_{\#} P S C \Gamma C, P e$ $P s P r C \Gamma P^{\circ} P \cdot C r$, $C \Gamma P e$
 $C, C - P \gg C H P e P e$ $P i P^{\circ} C \Gamma C - C^{\circ} P S C, P e P^{\circ}$ $P \cdot P i P^{\circ} P r P^{\circ} C^{\circ}$ $P i C \Gamma P s$ $C \Gamma P_{\mu}$. $P h P r P S P^{\circ} P e$, $C \Gamma P e C \% P s$
 $P i P^{\circ} C \Gamma C - C^{\circ} P S C, P e P^{\circ}$ $P \cdot P i P^{\circ} P r P^{\circ} C^{\circ}$ $P i C \Gamma P s$ $C \Gamma P_{\mu}$ $P S P_{\mu} P \cdot P^{\circ} P r P s P i P i P s$ $P r P s$ $P i C \Gamma P e P M_{\#} P s P j C r$
 $P S P^{\circ} C \Gamma C, C r P i P S P s C -$ $P r P s P \cdot P e$ ($P \cdot P^{\circ}$ $2 - 3$ $P i P s P r P e P S P e$), $P i C \Gamma P s P i C r C \% P_{\mu} P S C r$ $P r P s P \cdot C r$ $P S P_{\mu}$
 $C \Gamma P \gg C - P r$ $P i C \Gamma P e P M_{\#} P j P^{\circ} C, P e$ C, P° $P i C \Gamma P e P M_{\#} P S C \Gamma C, P e$ $P S P^{\circ} C \Gamma C, C r P i P S C r$ $P r P s P \cdot C r$
 $P \cdot P i C - P r P S P s$ $P \cdot P i C \Gamma P^{\circ} C, C - P e P s P j$. $P k P_{\mu}$ $C \Gamma P \gg C - P r$ $P i C \Gamma P e P M_{\#} P j P^{\circ} C, P e$ $P i P s P r P i C - P M_{\#} P S C r$
 $P r P s P \cdot C r$, $P s C \Gamma P e C - P \gg C H P e P e$ $P i C \Gamma P e$ $P i C \Gamma P e P M_{\#} P s P j C -$ $P r P s P \pm P s P i P s C -$ $P r P s P \cdot P e$,
 $P i P e C \% P s C -$ $P i C - P r$ $C \Gamma P_{\mu} P e P s P j P_{\mu} P S P r P s P i P^{\circ} P S P s C -$ $2,5$ $P j P i$,
 $C \Gamma P i P s C \Gamma C, P_{\mu} C \Gamma C - P i P^{\circ} P \gg P^{\circ} C \Gamma C \Gamma$ $C \Gamma P e C \Gamma C, P_{\mu} P j P S P^{\circ}$ $P_{\mu} P e C \Gamma P i P s P \cdot P e C \Gamma C - C \Gamma$, $P i P e C \% P^{\circ}$ $P i C - P r$
 $P i C \Gamma P s P i P s C \Gamma C \Gamma C - P M_{\#} P S P s C -$.

$P^{\circ} C - C, P e$.

$P > C - P e P^{\circ} C \Gamma C \Gamma C H P e P e P M_{\#}$ $P \cdot P^{\circ} C \Gamma C - P \pm$ $P S P_{\mu}$ $P i C \Gamma P e P \cdot P S P^{\circ} C \Gamma P_{\mu} P S P e P M_{\#}$ $P r P \gg C \Gamma$
 $P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P i P^{\circ} P S P S C \Gamma$ $P r C - C, C \Gamma P j$. $P^{\circ} P_{\mu} P \cdot P i P_{\mu} P e P^{\circ}$ C, P° $P_{\mu} C, P_{\mu} P e C, P e P i P S C - C \Gamma C, C H$
 $P \gg C - P e C r P i P^{\circ} P S P S C \Gamma$ $P \gg P_{\mu} C, C \Gamma P s P \cdot P s P \gg P s P j$ $P r C - C, P_{\mu} P M_{\#}$ ($P i C - P e P s P j$ $P r P s$ 18 $C \Gamma P s P e C - P i$)
 $P S P_{\mu}$ $P i C \Gamma C, P^{\circ} P S P s P i P \gg P_{\mu} P S C -$. $P k P^{\circ} C \Gamma P i P S C -$ $P r P^{\circ} P S C -$ $P s P \pm P j P_{\mu} P \Gamma P_{\mu} P S C -$, $C, P s P j C r$
 $P S P_{\mu} P j P s P \Gamma P \gg P e P i P s$ $C \Gamma P s P \cdot C \Gamma P s P \pm P e C, P e$ $C \Gamma P_{\mu} P e P s P j P_{\mu} P S P r P^{\circ} C \Gamma C - C -$ $C \Gamma C, P s C \Gamma P s P i P S P s$
 $P r P s P \cdot C r P i P^{\circ} P S P S C \Gamma$.

$P_{\mu} P_{\mu} C \Gamma P_{\mu} P r P s P \cdot C \acute{e} P i P^{\circ} P S P S C \Gamma$.

$P_{\mu} P s P i C - P r P s P j P \gg C \Gamma P \gg P s C \Gamma C \Gamma$ $P i C \Gamma P s$ $P s P e C \Gamma P_{\mu} P j C -$ $P i P e P i P^{\circ} P r P e P e$
 $P i P_{\mu} C \Gamma P_{\mu} P r P s P \cdot C r P i P^{\circ} P S P S C \Gamma$ $P \gg P_{\mu} C, C \Gamma P s P \cdot P s P \gg C r$. $P \check{Y} P i P_{\mu} C \Gamma P e C, C - C \Gamma P S P_{\mu}$
 $P \gg C - P e C r P i P^{\circ} P S P S C \Gamma$ $P \cdot P i C \Gamma P e P i P s P r C r$ $P i P_{\mu} C \Gamma P_{\mu} P r P s P \cdot C r P i P^{\circ} P S P S C \Gamma$ $P S P_{\mu} P i C - P r P s P j P_{\mu}$;
 $P \gg C - P e C r P i P^{\circ} P S P S C \Gamma$ $P j P^{\circ} C^{\circ}$ $P \pm C r C, P e$ $C \Gamma P e P j P i C, P s P j P^{\circ} C, P e C \Gamma P S P e P j$ $C -$
 $P i C - P r C, C \Gamma P e P j C r P i P^{\circ} P \gg C H P S P e P j$.

$P_{\mu} P s P \pm C - C \Gamma P S C - C \Gamma P_{\mu} P^{\circ} P e C \Gamma C - C -$.

$P \S P^{\circ} C \Gamma C, P s C, C r$ $P S P_{\mu} P \pm P^{\circ} P \Gamma P^{\circ} P S P e C \dots$ $C \Gamma P_{\mu} P^{\circ} P e C \Gamma C - P M_{\#}$ $P \gg P_{\mu} C, C \Gamma P s P \cdot P s P \gg C r$
 $P i P e P \cdot P S P^{\circ} C \Gamma P^{\circ} P \gg P e$ $P i P_{\mu} C \Gamma P_{\mu} P i P^{\circ} P \Gamma P S P s$ $P S P^{\circ}$ $P s C \Gamma P S P s P i C -$ $P r P^{\circ} P S P e C \dots$,
 $P s C, C \Gamma P e P j P^{\circ} P S P e C \dots$ $C r$ $C \dots P s P r C -$ $P e P \gg C - P S C - C \Gamma P S P e C \dots$ $P r P s C \Gamma P \gg C - P r P \Gamma P_{\mu} P S C H$.

$P > P_{\mu} C, C \Gamma P s P \cdot P s P \gg$ $P \cdot P^{\circ} P i P^{\circ} P \gg P s P j$ $P r P s P \pm C \Gamma P_{\mu}$ $P i P_{\mu} C \Gamma P_{\mu} P S P s C \Gamma P e P i C \Gamma C \Gamma$ $C r$ $P i C \Gamma C - C \dots$
 $P r P s C \Gamma P \gg C - P r P \Gamma P_{\mu} P S P S C \Gamma C \dots$ $C \Gamma P e$ $C, P_{\mu} C \Gamma P^{\circ} P i C - C \Gamma$ $P i P_{\mu} C \Gamma C e P s C -$ $C -$ $P r C \Gamma C r P i P s C -$
 $P \gg C - P S C - C -$ $P i C \Gamma P e$ $P \gg C - P e C r P i P^{\circ} P S P S C -$ $P i P s C e P e C \Gamma P_{\mu} P S P s P i P s$ $C \Gamma P^{\circ} P e C r$ $P j P s P \gg P s C \Gamma P S P s C -$
 $P \cdot P^{\circ} P \gg P s P \cdot P e$, $C \Gamma P e$ $P^{\circ} P r b \check{H}^{\text{TM}}$ $C H P i P^{\circ} P S C, P S P^{\circ}$ $C, P_{\mu} C \Gamma P^{\circ} P i C - C \Gamma$ $C \Gamma P^{\circ} P e C r$ $P j P s P \gg P s C \Gamma P S P s C -$
 $P \cdot P^{\circ} P \gg P s P \cdot P e$ $P S P^{\circ}$ $C \Gamma P^{\circ} P S P S C - C \dots$ $C \Gamma C, P^{\circ} P r C - C \Gamma C \dots$ $C -$ $C \Gamma P e$ $C \Gamma P s P \cdot C e P e C \Gamma P_{\mu} P S P^{\circ}$
 $P^{\circ} P r b \check{H}^{\text{TM}}$ $C H P i P^{\circ} P S C, P S P^{\circ}$ $C, P_{\mu} C \Gamma P^{\circ} P i C - C \Gamma$ $C \Gamma P^{\circ} P e C r$ $P j P s P \gg P s C \Gamma P S P s C -$ $P \cdot P^{\circ} P \gg P s P \cdot P e$ $C r$
 $P \Gamma C - P S P s P e$, $C \Gamma P e C -$ $C \Gamma P^{\circ} P S C - C e P_{\mu}$ $P s P r P_{\mu} C \Gamma P \Gamma C r P i P^{\circ} P \gg P e$ $C \Gamma C, P^{\circ} P S P r P^{\circ} C \Gamma C, P S C r$
 $P^{\circ} P r b \check{H}^{\text{TM}}$ $C H P i P^{\circ} P S C, P S C r$ $C, P_{\mu} C \Gamma P^{\circ} P i C - C H$ $C, P^{\circ} P j P s P e C \Gamma P e C, P_{\mu} P S P s P j$. $P h P^{\circ} P M_{\#} P \Gamma P_{\mu}$ $P i$
 $1/3$ $P i P^{\circ} C \Gamma C - C^{\circ} P S C, P s P e$, $C \Gamma P e C -$ $P \gg C - P e C r P i P^{\circ} P \gg P e C \Gamma C \Gamma$ $P \gg P_{\mu} C, C \Gamma P s P \cdot P s P \gg P s P j$ $P i C \Gamma P e$
 $P j P_{\mu} C, P^{\circ} C \Gamma C, P^{\circ} C, P e C \Gamma P S P e C \dots$ $C -$ $P S P_{\mu} P s P^{\circ} P r b \check{H}^{\text{TM}}$ $C H P i P^{\circ} P S C, P S P e C \dots$ $C \Gamma C, P^{\circ} P S P^{\circ} C \dots$,
 $P i C \Gamma P e P \pm P \gg P e P \cdot P S P s$ $C r$ 75% $P i P^{\circ} C \Gamma C - C^{\circ} P S C, C - P i$ $P i C \Gamma P e$ $P^{\circ} P r b \check{H}^{\text{TM}}$ $C H P i P^{\circ} P S C, P S P s P j C r$

PĭCĥPĕP·PSP°C±PμPSPSC- (PsP±PĕPrPIC- PĭCĥCřPĭPĕ PĭCĥPĕPNĕPjP°P»Pĕ C- P»PμC,CĥPsP·PsP»,
 C- C,P°PjPsPeCřPĕC,,PμPS; PjPμPrC-P°PSP° P»C-PeCřPIP°P»CHPSPsPiPs PĭPμCĥC-PsPrCř
 CřC,P°PSPsPiPĕP»P° 60 PjC-CřCĭCĭC-C-PI) C- PjP°PNĕP¶Pμ Cř 80 % PĭP°C†C-C”PSC,C-PI PĭCĥPĕ
 CĥPsP·CĕPĕCĥPμPSC-PNĕ P°Prbĥ™ CĥPIP°PSC,PSC-PNĕ C,PμCĥP°PĭC-C— (C- P»PμC,CĥPsP·PsP»,
 C- PĭP»P°C†PμP±Ps; PjPμPrC-P°PSP° P»C-PeCřPIP°P»CHPSPsPiPs PĭPμCĥC-PsPrCř
 CřC,P°PSPsPiPĕP»P° 60 PjC-CřCĭCĭC-C-PI) CřPĭPsCřC,PμCĥC-PĭP°P»PĕCřCĭ PĭPsP±C-C±PSC-
 CĥPμP°PeC†C-C—. P’P·P°PĭP°P»C- PĭPsP±C-C±PSC- CĥPμP°PeC†C-C—, CĭPeC-
 CřPĭPsCřC,PμCĥC-PĭP°P»PĕCřCĭ, PjP°P»Pĕ PĭPμCĥPμPIP°P¶PSPs CřP»P°P±PePĕPNĕ P°P±Ps
 PĭPsPjC-CĥPSPs PiPĕCĥP°P¶PμPSPĕPNĕ C...P°CĥP°PeC,PμCĥ C- Cř P±C-P»CHCĕPsCřC,C-
 PiPĕPĭP°PrPeC-PI P±CřP»Pĕ PĭPsPiBĥ™ CĭP·P°PSC- P·PrPμC,,C-C†PĕC,PsPj
 PμCřC,CĥPsPiPμPSC-PI. PĕP°PNĕC±P°CřC,C-CĕPμ Cř P·PIC-C,P°C... PĭCĥPs PeP»C-PSC-C±PSC-
 PrPsCřP»C-PrP¶PμPSPSCĭ P·PiP°PrCřPIP°P»PĕCřCĭ PĭPsP±C-C±PSC- CĥPμP°PeC†C-C— Cř
 PiPĕPiP»CĭPrC- PĭCĥPĕPiP»PĕPIC-PI, PiC-PĭPμCĥC...PsP»PμCřC,PμCĥPĕPSPμPjC-C—,
 P°CĥC,CĥP°P»PiC-C—, PSCřPrPsC,Pĕ, PĭPsCřPĕP»PμPSPsPiPs PĭPsC,PsPiPĕPrC-P»PμPSPSCĭ
 C,P° CřC,PsPjP»CĥPIP°PSPsCřC,C-. P”Ps PiP°P¶P»PĕPiPĕC... PrPsPrP°C,PePsPiPĕC...
 PSPμP±P°P¶P°PSPĕC... CĥPμP°PeC†C-PNĕ, C°Ps PjPsP¶CřC,CH CĥPsP·PiPĕPiP°C,PĕCřCĭ PSP°
 C,,PsPSC- P»C-PeCřPIP°PSPSCĭ P»PμC,CĥPsP·PsP»PsPj, PSP°P»PμP¶P°C,CH C,P°PeC-
 CĭPiPĕC°P° P· P±PsPeCř PsPĭPsCĥPSPs-CĥCřC...PsPiPsPiPs P°PĭP°CĥP°C,Cř, CĭPe
 PsCřC,PμPsPiPsCĥPsP· C,P°/P°P±Ps PĭPμCĥPμP»PsPjPĕ PeC-CřC,PsPe, C,P° CĭPiPĕC°P° P·
 P±PsPeCř CřPμCĥC†PμPiPs-CřCřPrPĕPSPSPsC— CřPĕCřC,PμPjPĕ (Pi C,PsPjCř C±PĕCřP»C-
 C†PμCĥPμP±CĥPsPiP°CřPeCřP»CĭCĥPSC- C,P° C,CĥPsPjP±PsPμPjP±PsP»C-C±PSC-
 CĭPiPĕC°P°). P’P°PĭP°C,Ps PĭPsP±C-C±PSPĕC... CĭPiPĕC° PjPsP¶CřC,CH P±CřC,Pĕ
 P·CřPjPsPiP»PμPSC- PĭCĥPĕCĥPsPrPSPĕPjPĕ C,,P°CĥPjP°PePsP»PsPiC-C±PSPĕPjPĕ
 PSP°CřP»C-PrPeP°PjPĕ PrPμC,,C-C†PĕC,Cř PμCřC,CĥPsPiPμPSC-PI (PSP°PĭCĥPĕPeP»P°Pr
 PĭCĥPĕPiP»PĕPiPĕ, P°P»PsPiPμC†C-Cĭ C±Pĕ PiP°PiC-PSP°P»CHPSP° PeCĥPsPiPsC,PμC±P°).
 P’C-P»CHCĕC-CřC,CH PSPμP±P°P¶P°PSPĕC... CĥPμP°PeC†C-PNĕ
 CřPĭPsCřC,PμCĥC-PĭP°P»PĕCřCĭ Cř PĭPμCĥCĕC- PeC-P»CHPeP° C,PĕP¶PSC-PI
 P»C-PeCřPIP°PSPSCĭ.

PμPsP±C-C±PSC- CĥPμP°PeC†C-C— PSP°PiPμPrPμPSC- P·P° C±P°CřC,PsC,PsCĥ PĭCĥPsCĭPICř:
 PrCřP¶Pμ C±P°CřC,Ps: > 10 %; C±P°CřC,Ps: PIC-Pr > 1 % PrPs < 10 %; PSPμC±P°CřC,Ps: PIC-Pr
 > 0,1 % PrPs < 1 %; CĥC-PrPePs: PIC-Pr > 0,01 % PrPs < 0,1 %; PrCřP¶Pμ CĥC-PrPePs:
 < 0,01 %; PSPμPIC-PrPsPjPs: C±P°CřC,PsC,Cř PSPμPjPsP¶P»PĕPiPs PsC†C-PSPĕC,Pĕ P·
 PSP°CĭPiPSPĕC... PrP°PSPĕC.... PĕP°PNĕP±C-P»CHCĕ C±P°CřC,C- CĥPμP°PeC†C-C—
 PSP°PiPμPrPμPSC- PĭPμCĥCĕPĕPjPĕ.

PŷP°P±P»PĕC†Cĭ 1

P†PSC,,PμPeC†C-C— C,P° C-PSPIP°P·C-C—	
PĕPμC±P°CřC,Ps	P†PSC,,PμPeC†C-Cĭ CřPμC±PsPiPĕPIC-PrPSPĕC... CĕP»CĭC...C-PI
PĕPsPiPsCžC,PIPsCĥPμPSPSCĭ, PrPsP±CĥPsCĭPeC-CřPSC-, P·P»PsCĭPeC-CřPSC- C,P° PSPμPiPĕP·PSP°C±PμPSC- (PiPeP»CĥC±PSPs P· PeC-CřC,P°PjPĕ C,P° PĭPsP»C-PĭP°PjPĕ)	
PĕPμC±P°CřC,Ps	P’C-P»CH PI PrC-P»CĭPSC†C- PĭCřC...P»PĕPSPĕ ¹
P— P±PsPeCž PeCĥPsPIC- C,P° P»C-PjC,,P°C,PĕC±PSPsC— CřPĕCřC,PμPjPĕ	
PĕPμC±P°CřC,Ps	P»PμPNĕPePsPiPμPSC-Cĭ
P— P±PsPeCž C-PjCžPSPSPsC— CřPĕCřC,PμPjPĕ	
PĕPμPIC-PrPsPjPs	PĥPSP°C,,C-P»P°PeC,PĕC±PSP° CĥPμP°PeC†C-Cĭ
P— P±PsPeCž PjPμC,P°P±PsP»C-P·PjCž C,P° C...P°CĥC±CžPIP°PSPSCĭ	
P”CřP¶Pμ C±P°CřC,Ps	P”C-PĭPμCĥC...PsP»PμCřC,PμCĥPĕPSPμPjC-Cĭ
PŞP°CřC,Ps	P— PSPĕP¶PμPSPSCĭ P°PĭPμC,PĕC,Cř, PĭC-PrPiPĕC°PμPSPSCĭ P°PĭPμC,PĕC,Cř

<i>PμCÍPëC...C-C#PSC- PìPsCĤCžC€PμPSPSCĬ</i>	
P\$P°CÍC,Ps	P" PμPìCĤPμCÍC-CĬ
PkPμC#P°CÍC,Ps	PŸCĤPëPIPsP¶PSC-CÍC,CH (PIPeP»CĤC#P°CĤC#Pë PSPμCĤPIPsP·PSC-CÍC,CH), PrCĤP°C,C-PIP»PëPIC-CÍC,CH
<i>P— P±PsPeCž PSPμCĤPIPsPIPsC— CÍPëCÍC,PμPjPë</i>	
P\$P°CÍC,Ps	P"PsP»PsPIPSPëPNë P±C-P»CH, P·P°PìP°PjPsCĤPsC#PμPSPSCĬ
PkPμC#P°CÍC,Ps	PŸPsPSP»PëPIC-CÍC,CH, P±PμP·CÍPsPSPSCĬ, PìPsCĤCÍC€PμPSPSCĬ PìP°PjBĤ™ CĬC,C-, PrPëP·PμCÍC,PμP·C-CĬ (PIPeP»CĤC#P°CĤC#Pë PìP°CĤPμCÍC,PμP·C-CĤ, PìC-PìPμCÍC,PμP·C-CĤ), PìPsCĤCÍC€PμPSPSCĬ CÍPjP°PePsPIPëC... PIC-PrC#CÍC,C,C-PI, C-PSCÍCÍP»CHC,, P·P°PìBĤ™ CĬCÍC,PePsPIPëPNë C,CÍPSPμP»CHPSPëPNë CÍPëPSPrCĤPsPj
<i>P— P±PsPeCž PsCĤPiP°PSC-PI P·PsCĤCž</i>	
PkPμC#P°CÍC,Ps	PљP°C,P°CĤP°PeC,P°, PìPsPrCĤP°P·PSPμPSPSCĬ PsC#PμPNë, P·P°C,CHPjP°CĤPμPSPSCĬ P·PsCĤCÍ
<i>P— P±PsPeCž CÍPμCĤC†CĬ</i>	
P\$P°CÍC,Ps	PμPsCÍPëP»PμPSPμ CÍPμCĤC†PμP±PëC,C,CĬ ⁽¹⁾
PkPμC#P°CÍC,Ps	PŸP°C...C-PeP°CĤPrC-CĬ, C-C€PμPjC-C#PSC- CÍPμCĤC†PμPIC- CÍCÍPeP»P°PrPSPμPSPSCĬ (PI C,PsPjCÍ C#PëCÍP»C- PIPëPSPëPePSPμPSPSCĬ P°P±Ps P·P°PìPsCÍC,CĤPμPSPSCĬ CÍC,PμPSPsPeP°CĤPrC-C—, CÍC,PμPSPsPeP°CĤPrC-CĬ, C‰Ps PìPsC,CĤPμP±CÍC" C...C-CĤCÍCĤPiC-C#PSPsPìPs PIC,CĤCÍC#P°PSPSCĬ, C-PSC,,P°CĤPeC, PjC-PsPeP°CĤPrP° C,P° PjC-PsPeP°CĤPrC-P°P»CHPSP° C-C€PμPjC-CĬ)
<i>PŸCžPrPëPSPSC- PìPsCĤCžC€PμPSPSCĬ</i>	
P" CÍP¶Pμ C#P°CÍC,Ps	PμCĤPëPìP»PëPIPë
P\$P°CÍC,Ps	PĤCĤC,PμCĤC-P°P»CHPSP° PìC-PìPμCĤC,PμPSP·C-CĬ
PkPμC#P°CÍC,Ps	PŸCĤPsPjP±PsC,,P»PμP±C-C, (PI C,PsPjCÍ C#PëCÍP»C- C,CĤPsPjP±PsC,,P»PμP±C-C, PìPsPIPμCĤC...PSPμPIPëC... C,P° PìP»PëP±PsPePëC... PIPμPS)
P C-PrPePs	P»PμPìPμPSPμPIP° PμPjP±PsP»C-CĬ, P°CĤC,PμCĤC-P°P»CHPSPëPNë C,CĤPsPjP±PsP·, C-PSC,,P°CĤPeC, CÍCÍPrPëPS PìPsP»PsPIPSsPìPs PjPsP·PeCÍ
<i>P— P±PsPeCž PrPëC...P°P»CHPSPëC... C€P»CĬC...C-PI, PìCĤCžPrPSPsC— PeP»C-C,PePë C,P° CÍPμCĤPμPrPsCÍC,C-PSPSCĬ</i>	
PkPμC#P°CÍC,Ps	P—P°PrPëC€PeP°, PeP°C€PμP»CH
<i>P— P±PsPeCž C€P»CžPSPePsPIPs-PePëC€PePsPIPsPìPs C,CĤP°PeC,Cž</i>	
P\$P°CÍC,Ps	PkCÍPrPsC,P°, PrPëCÍPìPμPìCÍC-CĬ ¹ , P·P°PìPsCĤ, P±C-P»CH PI PrC-P»CĬPSC†C- P¶PëPIPsC,P°, PrC-P°CĤPμCĬ, P±P»CĤPIP°PSPSCĬ
PkPμC#P°CÍC,Ps	PŸCÍC...C-CÍC,CH CÍ CĤPsC,C-, CÍC,PsPjP°C,PëC, ¹
<i>P— P±PsPeCž PìPμC#C-PSPePë C,P° P¶PsPIC#PsPIPëPIC-PrPSPëC... C€P»CĬC...C-PI</i>	
PkPμC#P°CÍC,Ps	PμC-PrPIPëC‰PμPSPSCĬ CĤC-PIPSCĬ PìPμC#C-PSPePsPIPëC... C,,PμCĤPjPμPSC,C-PI, PìC-PìPμCĤP±C-P»C-CĤCÍP±C-PSPμPjC-CĬ, P¶PsPIC,CĬPSPëC†CĬ
PkPμPIC-PrPsPjPs	P" PμPìP°C,PëC,
<i>P— P±PsPeCž C€PeC-CĤPë C,P° PìC-PrC€PeC-CĤPSPsC— PeP»C-C,PePsPIPëPSPë</i>	
P" CÍP¶Pμ C#P°CÍC,Ps	PμC-PrPIPëC‰PμPSPμ PìPsC,PsPIPëPrC-P»PμPSPSCĬ

P\$P°CÍC,Ps	PћP»PsPiPµC†C-CІ, PIPëCÍPëPiPë (PI C,PsPjC† C†PëCÍP»C-PµCћPëC,PµPjP°C,PsP·PSC-, PjP°PeC†P»PsPiP°PiC†P»CHbPsP·PSC-, PiCÍPsCћC-P°C,PëC†PSC- C,P° PIPµP·PëPeC†P»CІCћPSC-), CÍC†C...C-CÍC,CH C€PeC-CћPë
PќPµC†P°CÍC,Ps	PŸPIPµCћP±C-P¶, PeCћPsPiPëPIbћ™ CІPSPeP°
PќPµPIC-PrPsPjPs	PћPSPiC-PsPSPµPICћPsC,PëC†PSPëPNë PSP°P±CћCІPe, C,PsPeCÍPëC†PSPëPNë PµPiC-PrPµCћPjP°P»CHbPSPëPNë PSPµPeCћPsP»C-P·, PjC†P»CHbC,PëC,,PsCћPjPSP° PµCћPëC,PµPjP°
P— P±PsPeCž PsPiPsCћPSPs-CћCžC...PsPIPsPiPs P°PiP°CћP°C,Cž C,P° CÍPiPsP»CžC†PSPsC— C,PeP°PSPëPSPë	
P°C†P¶Pµ C†P°CÍC,Ps	PћCћC,CћP°P»PiC-CІ
P\$P°CÍC,Ps	PћC-P°P»PiC-CІ, P±C-P»CH C† PeC-CÍC,PeP°C... ¹ , PsCÍC,PµPsPiPsCћPsP·, PiPµCћPµP»PsPjPë PeC-CÍC,PsPe, P°CћC,CћPëC,
PќPµC†P°CÍC,Ps	PŸPµPSPPrPëPSC-C,
P C-PrPePs	P PsP·CћPëPI CÍC†C...PsP¶PëP»P»CІ
PќPµPIC-PrPsPjPs	PŸPëPSPPrCћPsPj B«PeP»P°C†P°PSPSCІ PiP°P»CHbC†CІB»
P— P±PsPeCž PSPëCћPsPe C,P° CÍPµC†PsPIPëPrC-P»CHbPSPsC— CÍPëCÍC,PµPjPë	
PќPµC†P°CÍC,Ps	PµC-PrPIPëC%PµPSPSCІ C†P°CÍC,PsC,Pë CÍPµC†PsPIPëPiC†CÍPeP°PSPSCІ
P— P±PsPeCž CћPµPiCћPsPrCžPeC,PëPIPSPsC— CÍPëCÍC,PµPjPë C,P° PjPsP»PsC†PSPëC... P·P°P»PsP·	
P\$P°CÍC,Ps	P°P°PiC-PSP°P»CHbPSP° PeCћPsPIPsC,PµC†P°
PќPµC†P°CÍC,Ps	P°P°PiC-PSP°P»CHbPSC- PIPëPrC-P»PµPSPSCІ, PIP°PiC-PSP°P»CHbPSP° CÍC†C...C-CÍC,CH, P±C-P»CH C† PrC-P»CІPSC†C- PjPsP»PsC†PSPëC... P·P°P»PsP·
P—P°PiP°P»CHbPSC- CћPsP·P»P°PrPë C,P° CћPµP°PeC†C-C— Cž PjC-CÍC†C- PIPiPµPrPµPSPSCІ	
P°C†P¶Pµ C†P°CÍC,Ps	P°C,PsPjP»CHbPIP°PSC-CÍC,CH (PIPeP»CHbC†P°CHbC†Pë P°CÍC,PµPSC-CH, PSPµP·PrC†P¶P°PSPSCІ)
P\$P°CÍC,Ps	PµPµCћPëC,,PµCћPëC†PSPëPNë PSP°P±CћCІPe, P±C-P»CH C† PiCћC†PrCІC...
PќPµC†P°CÍC,Ps	P°PµPSPµCћP°P»C-P·PsPIP°PSPëPNë PSP°P±CћCІPe, CÍC†C...C-CÍC,CH CÍP»PëP·PsPIPëC... PsP±PsP»PsPSPsPe, PIC-PrC†C†C,C,CІ CÍPiCћP°PiPë, P»PëC...PsPjP°PSPeP°
P»P°P±PsCћP°C,PsCћPSC- C,P° C-PSCÍC,CћCžPjPµPSC,P°P»CHbPSC- PrPsCÍP»C-PrP¶PµPSPSCІ	
P\$P°CÍC,Ps	PµC-PrPIPëC%PµPSPSCІ PjP°CÍPë C,C-P»P°
PќPµC†P°CÍC,Ps	P—PSPëP¶PµPSPSCІ PjP°CÍPë C,C-P»P°

¹ PµPsP±C-C†PSC- CћPµP°PeC†C-C— PSP° P»C-PeP°CћCÍCHbPePëPNë P·P°CÍC-P±, PiCћPs CІPeC- PiPsPIC-PrPsPjP»CІP»PsCÍCІ C,C-P»CHbPePë PiCћPë PjPµC,P°CÍC,P°C,PëC†PSPsPjCž CћP°PeCž.

PµCћPs PrPµCІPeC- PiPsP±C-C†PSC- CћPµP°PeC†C-C— PiPsPIC-PrPsPjP»CІP»PsCÍCІ P·C- P·PSP°C†PSPs PIC-PrPjC-PSPSPsCH C†P°CÍC,PsC,PsCH PI C†PjPsPIP°C...
P°Prbћ™ CHbPIP°PSC,PSPsC— C,PµCћP°PiC-C—. PJ C,P°P±P»PëC†CІC... PSPëP¶C†Pµ PiCћPµPrCÍC,P°PIP»PµPSP° C-PSC,,PsCћPjP°C†C-CІ PiCћPs P·PSP°C†C†C%O- PIC-PrPjC-PSPSPsCÍC,C- PiCћPë C,PµCћP°PiC-C— P»PµC,CћPsP·PsP»PsPj PiPsCћC-PIPSCІPSPs P· PjPsPSPsC,PµCћP°PiC-C°CH C,P°PjPsPeCÍPëC,,PµPSPsPj C,P° P»PµC,CћPsP·PsP»-

C, P°PjPsPeCfPëC,, PµPSPsPIPsCf PiPsCfP»C-PrPsPIPSPsCf CfC...PµPjPsCf
P»C-PeCfPIP°PSPSCf.

PÿP°P±P»PëC†Cf 2

PfPrBf™ CfPIP°PSC,PSP° C,PµCfP°PiC-Cf P»PµC,CfPsP·PsP»PsPj PiPsCfC-PIPsCfPSPs P·
PjPsPSPsC,PµCfP°PiC-C”Cf C,P°PjPsPeCfPëC,, PµPSPsPj:

PiPsP±C-C†PSC- PµC,, PµPeC,Pë P·C- P·PSP°C†PSPs PIC-PrPjC-PSPSPsCf C†P°CfC,PsC,PsCf

PµPµP±P°P¶P°PSC- PiPsP±C-C†PSC- CfPµP°PeC†C-C—	P»PµC,CfPsP·PsP», C†P°CfC,PsC,P° CfPIPëC% N = 2448		PÿP°PjPsPeCfPëC,, PµPS, C†P°CfC,PsC,P° CfPIPëC% N = 2447	
	PµCfPsC,CfPiPsPj P»C-PeCfPIP°PSPSCf (PjPµPrC-P°PSP° 5 CfPsPeC-PI)	Pj P±CfPrCf-CfPePëPµ C†P°Cf PiC-CfP»Cf CfP°PSPrPsPjC-P·P°C†C-C- (PjPµPrC-P°PSP° 8 CfPsPeC-PI)	PµCfPsC,CfPiPsPj P»C-PeCfPIP°PSPSCf (PjPµPrC-P°PSP° 5 CfPsPeC-PI)	Pj P±CfPrCf-CfPePëPµ C†P°Cf PiC-CfP»Cf CfP°PSPrPsPjC-P·P°C†C-C- (PjPµPrC-P°PSP° 8 CfPsPeC-PI)
PµPµCfPµP»PsPj PeC-CfC,PsPe	10,2 %	14,7 %	7,2 %	11,4 %
PhCfC,PµPiPsCfPsP·	5,1 %	5,1 %	2,7 %	2,7 %
PÿCfPsPjP±PsPµPjP±PsP»C-C†PSC- CfPIPëC%P°	2,1 %	3,2 %	3,6 %	4,6 %
P†PSC,,P°CfPeC, PjC-PsPeP°CfPrP°	1,0 %	1,7 %	0,5 %	1,1 %
P”C-PiPµCfPiP»P°P·C-Cf PµPSPrPsPjPµC,CfC-Cf / CfP°Pe PµPSPrPsPjPµC,CfC-Cf	0,2 %	0,4 %	2,3 %	2,9 %

PµCfPëPjC-C,PeP°. PµCfPsC,CfPiPsPj P»C-PeCfPIP°PSPSCf Bf” PIPeP»CfC†P°C” 30 PrPSC-PI
PiC-CfP»Cf P·P°CfC,PsCfCfPIP°PSPSCf PsCfC,P°PSPSCHPsC— PrPsP·Pë. Pj P±CfPrCf-
CfPePëPµ C†P°Cf Bf” PIPeP»CfC†P°C” PiPµCfC-PsPr PiPsPrP°P»CHCfPsPiPs
CfPiPsCfC,PµCfPµP¶PµPSPSCf PiC-CfP»Cf P·P°PeC-PSC†PµPSPSCf P°P±Ps PIC-PrPjC-PSPë
PrPsCfP»C-PrP¶CfPIP°PSPsPiPs P»C-PeCfPIP°PSPSCf.

P C-P·PSPëC†Cf T’CfCfPSC,CfC”C,CHCfCf PSP° CfPiC-PIPIC-PrPSPsCfPµPSPSC-
CfPëP·PëPeC-PI C,P° 95 % PrPsPIC-CfC†PëC... C-PSC,PµCfPIP°P»P°C....

PÿP°P±P»PëC†Cf 3

PµPsCfP»C-PrPsPIPSP° CfC...PµPjP° P»C-PeCfPIP°PSPSCf PiPsCfC-PIPsCfPSPs P·
PjPsPSPsC,PµCfP°PiC-C”Cf P»PµC,CfPsP·PsP»PsPj: PiPsP±C-C†PSC- PµC,, PµPeC,Pë P·C-
P·PSP°C†PSPs PIC-PrPjC-PSPSPsCf C†P°CfC,PsC,PsCf

PµPsP±C-C†PSC- CfPµP°PeC†C-C—	PµPSPsC,PµCfP°PiC-Cf P»PµC,CfPsP·PsP» N = 1535	P»PµC,CfPsP·PsP» > C,P°PjPsPeCfPëC,, PµPS N = 1527	PÿP°PjPsPeCfPëC,, PµPS > P»PµC,CfPsP·PsP» N = 1541
	5 CfPsPeC-PI	2 CfPsPePë Bf” > 3 CfPsPePë	2 CfPsPePë Bf” > 3 CfPsPePë
PµPµCfPµP»PsPjPë PeC-CfC,PsPe	10,0 %	7,7 %*	9,7 %
PµCfPsP»C-C,,PµCfP°C,PëPIPsC- CfPsP·P»P°PrPë P· P±PsPeCf PµPSPrPsPjPµC,CfC-Cf	0,7 %	3,4 %**	1,7 %**
P”C-PiPµCfC...PsP»PµCfC,PµCfPëPSPµPjC-Cf	52,5 %	44,2 %*	40,8 %*
P”P°CfCfC-C- PiCfPëPiP»PëPIPë	37,6 %	41,7 %**	43,9 %**
P”PiC-PSP°P»CHPSP° PeCfPsPIPsC,PµC†P°	6,3 %	9,6 %**	12,7 %**

* P—PSP°C†PSPs PSPëP¶C†Pµ, PSC-P¶ PiCfPë PjPsPSPsC,PµCfP°PiC-C— P»PµC,CfPsP·PsP»PsPj.

** P—PSP°C†PSPs P±C-P»CHCfPµ, PSC-P¶ PiCfPë PjPsPSPsC,PµCfP°PiC-C—
P»PµC,CfPsP·PsP»PsPj.

PµCfPëPjC-C,PeP°. P—PIC-C,PSPëPµ PiPµCfC-PsPr PIPeP»CfC†P°C” PiPµCfC-PsPr

P»C-PeCfPIP°PSPSCЦ P°P±Ps PīPμCḡC-PsPr PīCḡPsC,ЦiPiPsPj 30 PrPSC-PI PīC-ClP»CЦ PīCḡPēPiPēPSPμPSPSCЦ P»C-PeCfPIP°PSPSCЦ.

PḡPiPēCf PsPeCḡPμPjPēC... PiPsP±C-CḡPSPēC... CḡPμP°PeC†C-PN.

PḡPμP±P°P¶P°PSC- CḡPμP°PeC†C-C— P· P±PsPeCḡ ClPμCḡC†CЦ.

PμC-Pr CḡP°Cl P°PrBḡ™ CḡPIP°PSC,PSPsC— C,PμCḡP°PiC-C— ClPīPsClC,PμCḡC-PiP°P»PēClCЦ C,P°PeC- PīPsP±C-CḡPSC- PμC,,PμPeC,Pē P»PμC,CḡPsP·PsP»Cf C- C,P°PjPsPeClPēC,,PμPSCf PIC-PrPīPsPIC-PrPSPs (PīCḡPē ClPμCḡPμPrPSC-PN C,CḡPēPIP°P»PsClC,C- P»C-PeCfPIP°PSPSCЦ 60 PjC-ClCЦ†C-PI PīP»CḡCl 30 PrPSC-PI): ClC,PμPSPsPeP°CḡPrC-CЦ, C%Ps PīPsC,CḡPμP±CfC” C...C-CḡCfCḡPiC-CḡPSPsPiPs PIC,CḡCfCḡP°PSPSCЦ (1,0 % PīPsCḡC-PIPSCЦPSPs P· 1,0 %); ClPμCḡC†PμPIP° PSPμPrPsClC,P°C,PSC-ClC,Ch (1,1 % PīPsCḡC-PIPSCЦPSPs P· 0,6 %); P°CḡC,PμCḡC-P°P»ChPSP° PiC-PiPμCḡC,PμPSP·C-CЦ (5,6 % PīPsCḡC-PIPSCЦPSPs P· 5,7 %); CfClPeP»P°PrPSPμPSPSCЦ P· P±PsPeCf ClCfPrPēPS PiPsP»PsPIPSPsPiPs PjPsP·PeCf / C,CḡP°PSP·PēC,PsCḡPSP° C-CēPμPjC-CḡPSP° P°C,P°PeP° (2,1 % PīPsCḡC-PIPSCЦPSPs P· 1,9 %).

PμC-Pr CḡP°Cl CḡPsP·CēPēCḡPμPSPsC— P°PrBḡ™ CḡPIP°PSC,PSPsC— C,PμCḡP°PiC-C— C-P· P·P°ClC,PsClCfPIP°PSPSCЦPj P»PμC,CḡPsP·PsP»Cf (ClPμCḡPμPrPSCЦ C,CḡPēPIP°P»C-ClC,Ch P»C-PeCfPIP°PSPSCЦ 5 CḡPsPeC-PI) C,P° PīP»P°C†PμP±Ps (ClPμCḡPμPrPSCЦ C,CḡPēPIP°P»C-ClC,Ch P»C-PeCfPIP°PSPSCЦ 3 CḡPsPePē) PIC-PrPīPsPIC-PrPSPs ClPīPsClC,PμCḡC-PiP°P»PēClCЦ C,P°PeC- PīPsP±C-CḡPSC- PμC,,PμPeC,Pē: ClC,PμPSPsPeP°CḡPrC-CЦ, C%Ps PīPsC,CḡPμP±CfC” C...C-CḡCfCḡPiC-CḡPSPsPiPs PIC,CḡCfCḡP°PSPSCЦ (0,8 % PīPsCḡC-PIPSCЦPSPs P· 0,6 %); PIPēPSPēPePSPμPSPSCЦ P°P±Ps P·P°PiPsClC,CḡPμPSPSCЦ ClC,PμPSPsPeP°CḡPrC-C— (1,4 % PīPsCḡC-PIPSCЦPSPs P· 1,0 %); C-PSC,,P°CḡPeC, PjC-PsPeP°CḡPrP° (1,0 % PīPsCḡC-PIPSCЦPSPs P· 0,7 %); C,CḡPsPjP±PsPμPjP±PsP»C-CḡPSPμ CfClPeP»P°PrPSPμPSPSCЦ* (0,9 % PīPsCḡC-PIPSCЦPSPs P· 0,3 %); C-PSCfCfP»ChC, / C,CḡP°PSP·PēC,PsCḡPSP° C-CēPμPjC-CḡPSP° P°C,P°PeP°* (1,5 % PīPsCḡC-PIPSCЦPSPs P· 0,8 %). PīPIPēC%P°, PīPsP·PSP°CḡPμPSC- *, PjP°P»Pē ClC,P°C,PēClC,PēCḡPSPs P·PSP°CḡCfC%Cf PIC-PrPjC-PSPSC-ClC,Ch Cf PrPiPsC... PiCḡCfPiP°C... P»C-PeCfPIP°PSPSCЦ. *PḡPμP±P°P¶P°PSC- CḡPμP°PeC†C-C— P· P±PsPeCḡ PsPiPsCḡPSPs-CḡCḡC...PsPiPsPiPs P°PiP°CḡP°C,Cḡ.*

P°P°PSC- P· P±PμP·PiPμPePē PrP»CЦ PsPiPsCḡPSPs-CḡCfC...PsPiPsPiPs P°PiP°CḡP°C,Cf, PsC,CḡPēPjP°PSC- PīC-Pr CḡP°Cl P°PrBḡ™ CḡPIP°PSC,PSPsPiPs P»C-PeCfPIP°PSPSCЦ, PīCḡPμPrClC,P°PIP»PμPSC- Cf C,P°P±P»PēC†C- 2.

PμC-Pr CḡP°Cl CḡPsP·CēPēCḡPμPSPsC— P°PrBḡ™ CḡPIP°PSC,PSPsC— C,PμCḡP°PiC-C— Cf P·PSP°CḡPSPs P±C-P»ChCēPsC— PeC-P»ChPePsClC,C- PīP°C†C-C”PSC,C-PI, C%Ps PsC,CḡPēPjCfPIP°P»Pē P»C-PeCfPIP°PSPSCЦ P»PμC,CḡPsP·PsP»PsPj, PIPēPSPēPeP°P»Pē PīPμCḡPμP»PsPjPē PeC-ClC,PsPe P°P±Ps PsClC,PμPsPīPsCḡPsP· (PīPμCḡPμP»PsPjPē PeC-ClC,PsPe 10,4 % C,P° PsClC,PμPsPīPsCḡPsP· 12,2 %), PīPsCḡC-PIPSCЦPSPs P· PīP°C†C-C”PSC,P°PjPē P· PiCḡCfPiPē, C%Ps PsC,CḡPēPjCfPIP°P»P° PīP»P°C†PμP±Ps (5,8 % C,P° 6,4 % PIC-PrPīPsPIC-PrPSPs). PḡPμCḡPμPrPSCЦ C,CḡPēPIP°P»C-ClC,Ch P»C-PeCfPIP°PSPSCЦ C-P· P·P°ClC,PsClCfPIP°PSPSCЦPj P»PμC,CḡPsP·PsP»Cf ClC,P°PSPsPiPēP»P° 5 CḡPsPeC-PI, C-P· P·P°ClC,PsClCfPIP°PSPSCЦPj PīP»P°C†PμP±Ps Bḡ” 3 CḡPsPePē.

PμPsPIC-PrPsPjP»PμPSPSCЦ PiCḡPs PiC-PrPsP·CḡCḡPIP°PSC- PīPsP±C-CḡPSC-

C₇H₅PμP°PεC†C-C-.

PμPsPIC-PrPsPjP»PμPSPSCΠ ΠiCḡPs ΠiC-PrPsP·CḡCḡPIP°PSC- ΠiPsP±C-C±PSC-
 CḡPμP°PeC†C-C— ΠiC-CḡP»CΠ CḡPμC”CḡC,CḡP°C†C-C— P»C-PeP°CḡCḡCḡPePsPiPs
 P·P°CḡPsP±CḡC” PIP°P¶P»PēPIPsCḡ ΠiCḡPsC†PμPrCḡCḡPsCḡ. P|Pμ PrPsP·PIPsP»CΠC”
 ΠiCḡPsPrPsPIP¶CḡPIP°C,Pē PjPsPSC-C,PSCḡPēPSPi CḡΠiC-PIPIC-PrPSPSC€PμPSPSCΠ
 B«PePsCḡPēCḡC,Cḡ/CḡPēP·PēPeB» PrP»CΠ PIC-PrPiPsPIC-PrPSPSPiPs
 P»C-PeP°CḡCḡCḡPePsPiPs P·P°CḡPsP±Cḡ. PḡPμPrPēC±PSPēPj ΠiCḡP°C†C-PIPSPēPeP°Pj
 PSPμPsP±C...C-PrPSPSPiPsPIC-PrPsPjP»CΠC,Pē ΠiCḡPs P±CḡPrCḡ-CΠPeC-
 ΠiC-PrPsP·CḡCḡPIP°PSC- ΠiPsP±C-C±PSC- CḡPμP°PeC†C-C— C±PμCḡPμP· PrPμCḡP¶P°PIPSCḡ
 CḡPēCḡC,PμPjCḡC,,P°CḡPjP°PePsPSP°PiP»CΠPrCḡ.

РыРмСђРјС-PS РїСђРёРгР°С,PSРѕСђС,С-. 3 СђРѕРёРё.

PJpJpSPiPë P·P±PμCȚC-PiP°PSPSCȚ. P—P±PμCȚC-PiP°C, Pë PȚȚPë C, PμPjPiPμCȚP°C, CřCȚC-
PSPμ PIPëC%oPμ 30 B°PŸ PI PsCȚPëPiC-PSP°P»CHbPSC-PN₂ CřPiP°PePsPIC†C- PrP»CȚ
P·P°C...PëCřC, Cř PIC-Pr PIPsP»PsPiPë Cř PSPμPrPsCřC, CřPiPSPsPjCř PrP»CȚ PrC-C, PμPN₂
PjC-CřC†C-.

PJPIP°PePsPIPeP°. P₁₁Ps 10 C, P°P±P»P₁₁C, PsPe C₁ P±P»C-C₁C, P₁₁C₁C-, P₁₁Ps 3 P±P»C-C₁C, P₁₁C₁C₁P₁₁ C₁ P₁₁P°C₁C, PsPSPSC-PN₂ PePsC₁PsP±C₁C-.

$$\mathbf{P}_{\mathbf{L}}\mathbf{P}^{\circ}\mathbf{C},\mathbf{P}_{\mathbf{M}}\mathbf{P}\mathbf{i}\mathbf{P}\mathbf{s}\mathbf{C}\mathbf{F}_3\mathbf{C}-\mathbf{C}\mathbf{U}\mathbf{P}\mathbf{I}\mathbf{C}-\mathbf{P}\mathbf{r}\mathbf{P}\mathbf{i}\mathbf{C}\mathbf{r}\mathbf{C}\mathbf{I}\mathbf{P}\mathbf{e}\mathbf{C}\mathbf{r}. \mathbf{P}-\mathbf{P}^{\circ}\mathbf{C}\mathbf{F}\mathbf{P}_{\mathbf{U}}\mathbf{C}\mathbf{I}\mathbf{P}_{\mathbf{U}}\mathbf{P}\mathbf{i}\mathbf{C},\mathbf{P}\mathbf{s}\mathbf{P}\mathbf{j}.$$

P'PëCᵗᵗPₛP±PSPëPε.

$$\text{P}\ddot{\text{Y}}\text{C}-\text{PSC}, \text{P}_\text{S}\text{PS} \text{ P}\ddot{\text{Y}}\text{C}-\text{C}\dot{\text{Y}}\text{P}\ddot{\text{i}}\text{P}^\circ\text{PSC}-\text{Cl}, \text{P}\ddot{\text{Y}}.\text{P}_\text{S}.$$

**Р_нС-СГ₁С†Р_μР·Р_{SP}°С...Р_{SP}Р_ГР_ГР_μР_{SP}Р_{SP}СЦ ПIPëС_ГР_{SP}±Р_{SP}ëР_еР° С,Р° Р°Р_ГС_ГР_μСГ₁Р°
Р_ГС-СГ₁С†СЦ Р_ГС_ГР_{SP}Р_{IP}°Р_ГР_ГР_μР_{SP}Р_{SP}СЦ Р_{NP}Р_{SP}Р_{IP} Р_ГС-С_ГР_Г»С_ГР_{SP}Р_{SP}СГ₁С,С-.**

P'ĆP». Pљ/Pљ°CЃC,PμP»P»Ps, n^{Ps}1, PŸP°PSC, P'PsC- PrPμ P»P»PsP±CЃPμPiP°C,, P'P°CЃCЃPμP»PsPSP°, 08830, P†CЃPіP°PSC-CЦ.