Table 1. Crystal data and structure refinement for qamstmm. (Compound **2**)

Identification code	qamstmm	
Empirical formula	$C_{27} H_{24} N_6 O_3$	
Formula weight	480.52 Da	
Density (calculated)	1.338 g cm^{-3}	
F(000)	1008	
Temperature	203(2) K	
Crystal size	0.38 x 0.12 x 0.10 mm	
Crystal color	yellow	
Crystal description	rod	
Wavelength	0.71073 Å	
Crystal system	triclinic	
Space group	$P\bar{1}$	
Unit cell dimensions	a = 8.5933(13) Å	α = 81.380(3)°
	b = 11.5680(17) Å	β = 81.034(3)°
	c = 24.985(4) Å	γ = 78.366(3)°
Volume	2384.8(6) $Å^3$	
Z	4	
Cell measurement reflections used	4697	
Cell measurement theta min/max	2.31° to 27.86°	
Diffractometer control software	Bruker AXS SMART Vers. 5.054 1997/98	
Diffractometer measurement device	Siemens SMART CCD area detector system	
Diffractometer measurement method	Fullsphere data collection	
	in omega at 0.3° scan width	
	two runs with 720 frames, phi = 0°, 270°	
	and two runs with 436 frames, phi = 88°, 180°	
Theta range for data collection	1.81° to 28.32°	
Completeness to theta = 28.32°	98.9 %	
Index ranges	-11<=h<=11, -15<=k<=15, -33<=l<=33	
Computing data reduction	Bruker AXS SAINT program Vers. 6.02A	
Absorption coefficient	0.091 mm^{-1}	
Absorption correction	Empirical	
Computing absorption correction	Bruker AXS SADABS program multiscan V2.03	
Absorption correction details	R.H. Blessing, Acta Cryst. (1995) A51 33-38	
Max. / min. transmission	1.00 / 0.76	
$R_{(merg)}$ before/after correction	0.1198 / 0.0497	

Computing structure solution	Bruker AXS SHELXTL Vers. 5.10 DOS/WIN95/NT
Computing structure refinement	Bruker AXS SHELXTL Vers. 5.10 DOS/WIN95/NT
Refinement method	Full-matrix least-squares on F^2
Reflections collected	30478
Independent reflections	11764 [$R_{(int)}$ = 0.0408]
Data / restraints / parameters	8070 / 0 / 649
Goodness-of-fit on F^2	1.042
Weighting details	$w = 1/[\sigma^2 (Fo^2)+ (0.09*P)^2+0.245*P]$
	where $P = (Fo^2+2Fc^2)/3$
Final R indices [I>2sigma(I)]	R_1 = 0.0584, wR_2 = 0.1422
R indices (all data)	R_1 = 0.0864, wR_2 = 0.1640
Largest diff. peak and hole	0.456 and -0.221 eÅ^{-3}
Treatment of hydrogen atoms	Riding model on idealized geometries with the 1.2 fold (1.5 fold for methyl groups) isotropic displacement parameters of the equivalent Uij of the corresponding carbon atom;

Table 2. Atomic coordinates (x 10^4) and equivalent isotropic displacement parameters ($Å^2$ x 10^3) for qamstmm. U(eq) is defined as one third of the trace of the orthogonalized U_{ij} tensor.

	x	y	z	U(eq)
N(1)	14685(2)	10837(1)	542(1)	39(1)
N(2)	17336(2)	10839(1)	252(1)	48(1)
N(3)	6660(2)	10150(1)	1744(1)	32(1)
N(4)	4421(2)	9657(1)	2286(1)	35(1)
N(5)	11855(2)	7036(1)	2377(1)	37(1)
N(6)	11883(2)	6050(1)	3241(1)	42(1)
N(7)	8989(2)	6743(1)	4660(1)	42(1)
N(8)	11558(2)	6179(1)	4864(1)	48(1)
N(9)	1341(2)	8336(1)	3671(1)	36(1)
N(10)	-696(2)	8826(1)	3142(1)	38(1)
N(11)	6655(2)	7062(1)	2341(1)	37(1)
N(12)	7111(2)	7791(1)	1440(1)	36(1)
O(1)	12442(2)	12226(1)	486(1)	68(1)
O(2)	7517(2)	11914(1)	1651(1)	60(1)
O(3)	13685(2)	6856(1)	1614(1)	50(1)
O(4)	6602(2)	6999(2)	5200(1)	60(1)
O(5)	2100(2)	9413(1)	4246(1)	67(1)
O(6)	8099(2)	5460(1)	2802(1)	57(1)
C(1)	12116(2)	10402(1)	1015(1)	32(1)
C(2)	10504(2)	10870(1)	1144(1)	32(1)
C(3)	9481(2)	10214(1)	1486(1)	32(1)
C(4)	10091(2)	9071(1)	1719(1)	33(1)
C(5)	11708(2)	8600(1)	1603(1)	33(1)
C(6)	12711(2)	9255(1)	1241(1)	33(1)
C(7)	13087(2)	11233(2)	654(1)	37(1)
C(8)	15857(2)	11467(2)	249(1)	37(1)
C(9)	18513(2)	11392(2)	-15(1)	58(1)
C(10)	18275(3)	12519(2)	-289(1)	57(1)
C(11)	16741(3)	13162(2)	-290(1)	49(1)
C(12)	15499(2)	12620(2)	-13(1)	43(1)
C(13)	16432(3)	14399(2)	-585(1)	71(1)

C(14)	7794(2)	10844(1)	1628(1)	35(1)
C(15)	5054(2)	10522(1)	1961(1)	32(1)
C(16)	2878(2)	9944(2)	2494(1)	41(1)
C(17)	1945(2)	11056(2)	2397(1)	44(1)
C(18)	2613(2)	11946(2)	2059(1)	42(1)
C(19)	4204(2)	11666(1)	1838(1)	37(1)
C(20)	1635(2)	13163(2)	1929(1)	60(1)
C(21)	12500(2)	7410(1)	1858(1)	35(1)
C(22)	12508(2)	6028(1)	2717(1)	35(1)
C(23)	12460(2)	5145(2)	3602(1)	48(1)
C(24)	13654(2)	4223(2)	3460(1)	46(1)
C(25)	14323(2)	4201(1)	2920(1)	42(1)
C(26)	13726(2)	5123(1)	2539(1)	39(1)
C(27)	15688(3)	3241(2)	2750(1)	59(1)
C(31)	6531(2)	7079(1)	4254(1)	36(1)
C(32)	4968(2)	7701(2)	4305(1)	37(1)
C(33)	4063(2)	7888(1)	3877(1)	37(1)
C(34)	4754(2)	7461(1)	3386(1)	36(1)
C(35)	6321(2)	6842(1)	3327(1)	36(1)
C(36)	7209(2)	6642(1)	3764(1)	37(1)
C(37)	7376(2)	6931(2)	4749(1)	40(1)
C(38)	10055(2)	6633(2)	5050(1)	40(1)
C(39)	12632(2)	6047(2)	5212(1)	54(1)
C(40)	12270(3)	6343(2)	5735(1)	55(1)
C(41)	10716(3)	6846(2)	5918(1)	51(1)
C(42)	9589(2)	7000(2)	5562(1)	47(1)
C(43)	10245(3)	7210(2)	6481(1)	73(1)
C(44)	2409(2)	8621(2)	3957(1)	41(1)
C(45)	-215(2)	8957(1)	3612(1)	34(1)
C(46)	-2199(2)	9355(2)	3072(1)	43(1)
C(47)	-3239(2)	9994(2)	3442(1)	44(1)
C(48)	-2724(2)	10126(2)	3929(1)	44(1)
C(49)	-1168(2)	9601(2)	4009(1)	41(1)
C(50)	-3829(3)	10785(2)	4352(1)	66(1)
C(51)	7119(2)	6372(2)	2803(1)	38(1)
C(52)	7179(2)	6816(1)	1801(1)	33(1)

C(53)	7496(2)	7639(2)	912(1)	40(1)
C(54)	7962(2)	6540(2)	730(1)	39(1)
C(55)	8065(2)	5528(1)	1107(1)	39(1)
C(56)	7669(2)	5672(1)	1654(1)	38(1)
C(57)	8571(3)	4316(2)	919(1)	59(1)

Table 3. Bond lengths [Å] and angles [°] for qamstmm.

N(1)-C(7)	1.356(2)	C(3)-C(4)	1.396(2)
N(1)-C(8)	1.409(2)	C(3)-C(14)	1.500(2)
N(2)-C(8)	1.332(2)	C(4)-C(5)	1.388(2)
N(2)-C(9)	1.341(3)	C(5)-C(6)	1.396(2)
N(3)-C(14)	1.355(2)	C(5)-C(21)	1.503(2)
N(3)-C(15)	1.4071(19)	C(8)-C(12)	1.391(2)
N(4)-C(15)	1.340(2)	C(9)-C(10)	1.371(3)
N(4)-C(16)	1.341(2)	C(10)-C(11)	1.377(3)
N(5)-C(21)	1.371(2)	C(11)-C(12)	1.386(3)
N(5)-C(22)	1.410(2)	C(11)-C(13)	1.500(3)
N(6)-C(22)	1.336(2)	C(15)-C(19)	1.392(2)
N(6)-C(23)	1.342(2)	C(16)-C(17)	1.381(3)
N(7)-C(37)	1.347(2)	C(17)-C(18)	1.388(3)
N(7)-C(38)	1.414(2)	C(18)-C(19)	1.386(2)
N(8)-C(38)	1.332(2)	C(18)-C(20)	1.504(3)
N(8)-C(39)	1.337(3)	C(22)-C(26)	1.393(2)
N(9)-C(44)	1.363(2)	C(23)-C(24)	1.369(3)
N(9)-C(45)	1.402(2)	C(24)-C(25)	1.384(3)
N(10)-C(46)	1.339(2)	C(25)-C(26)	1.392(2)
N(10)-C(45)	1.343(2)	C(25)-C(27)	1.500(3)
N(11)-C(51)	1.367(2)	C(31)-C(32)	1.387(2)
N(11)-C(52)	1.4068(19)	C(31)-C(36)	1.393(2)
N(12)-C(52)	1.332(2)	C(31)-C(37)	1.500(2)
N(12)-C(53)	1.339(2)	C(32)-C(33)	1.385(2)
O(1)-C(7)	1.215(2)	C(33)-C(34)	1.393(2)
O(2)-C(14)	1.2197(19)	C(33)-C(44)	1.502(2)
O(3)-C(21)	1.2170(19)	C(34)-C(35)	1.388(2)
O(4)-C(37)	1.221(2)	C(35)-C(36)	1.392(2)
O(5)-C(44)	1.213(2)	C(35)-C(51)	1.504(2)
O(6)-C(51)	1.210(2)	C(38)-C(42)	1.382(2)
C(1)-C(2)	1.388(2)	C(39)-C(40)	1.371(3)
C(1)-C(6)	1.391(2)	C(40)-C(41)	1.381(3)
C(1)-C(7)	1.504(2)	C(41)-C(42)	1.382(3)
C(2)-C(3)	1.385(2)	C(41)-C(43)	1.501(3)

C(45)-C(49)	1.389(2)	O(1)-C(7)-C(1)	120.01(15)
C(46)-C(47)	1.372(3)	N(1)-C(7)-C(1)	117.46(14)
C(47)-C(48)	1.395(3)	N(2)-C(8)-C(12)	123.95(16)
C(48)-C(49)	1.385(3)	N(2)-C(8)-N(1)	112.59(15)
C(48)-C(50)	1.497(3)	C(12)-C(8)-N(1)	123.46(16)
C(52)-C(56)	1.391(2)	N(2)-C(9)-C(10)	124.5(2)
C(53)-C(54)	1.376(2)	C(9)-C(10)-C(11)	119.45(18)
C(54)-C(55)	1.384(2)	C(10)-C(11)-C(12)	117.46(18)
C(55)-C(56)	1.384(2)	C(10)-C(11)-C(13)	121.01(18)
C(55)-C(57)	1.504(2)	C(12)-C(11)-C(13)	121.5(2)
		C(11)-C(12)-C(8)	118.98(18)
C(7)-N(1)-C(8)	128.20(14)	O(2)-C(14)-N(3)	123.91(15)
C(8)-N(2)-C(9)	115.69(17)	O(2)-C(14)-C(3)	120.05(14)
C(14)-N(3)-C(15)	125.40(13)	N(3)-C(14)-C(3)	116.00(13)
C(15)-N(4)-C(16)	116.18(14)	N(4)-C(15)-C(19)	123.70(15)
C(21)-N(5)-C(22)	126.02(14)	N(4)-C(15)-N(3)	113.16(13)
C(22)-N(6)-C(23)	117.38(15)	C(19)-C(15)-N(3)	123.13(14)
C(37)-N(7)-C(38)	127.43(14)	N(4)-C(16)-C(17)	124.12(16)
C(38)-N(8)-C(39)	115.95(17)	C(16)-C(17)-C(18)	119.22(16)
C(44)-N(9)-C(45)	127.00(14)	C(19)-C(18)-C(17)	117.59(16)
C(46)-N(10)-C(45)	115.71(14)	C(19)-C(18)-C(20)	121.21(18)
C(51)-N(11)-C(52)	126.22(14)	C(17)-C(18)-C(20)	121.19(17)
C(52)-N(12)-C(53)	117.26(13)	C(18)-C(19)-C(15)	119.20(16)
C(2)-C(1)-C(6)	118.91(14)	O(3)-C(21)-N(5)	123.54(14)
C(2)-C(1)-C(7)	115.35(14)	O(3)-C(21)-C(5)	120.12(14)
C(6)-C(1)-C(7)	125.68(14)	N(5)-C(21)-C(5)	116.27(14)
C(3)-C(2)-C(1)	121.41(14)	N(6)-C(22)-C(26)	122.88(15)
C(2)-C(3)-C(4)	119.40(14)	N(6)-C(22)-N(5)	112.76(14)
C(2)-C(3)-C(14)	116.56(13)	C(26)-C(22)-N(5)	124.30(14)
C(4)-C(3)-C(14)	123.70(14)	N(6)-C(23)-C(24)	123.43(16)
C(5)-C(4)-C(3)	119.82(14)	C(23)-C(24)-C(25)	119.54(16)
C(4)-C(5)-C(6)	120.08(14)	C(24)-C(25)-C(26)	117.90(16)
C(4)-C(5)-C(21)	123.97(14)	C(24)-C(25)-C(27)	121.45(16)
C(6)-C(5)-C(21)	115.93(14)	C(26)-C(25)-C(27)	120.62(16)
C(1)-C(6)-C(5)	120.31(14)	C(25)-C(26)-C(22)	118.85(15)
O(1)-C(7)-N(1)	122.50(15)	C(32)-C(31)-C(36)	119.65(14)

C(32)-C(31)-C(37)	115.74(14)	O(5)-C(44)-C(33)	121.11(16)
C(36)-C(31)-C(37)	124.61(15)	N(9)-C(44)-C(33)	114.49(14)
C(33)-C(32)-C(31)	121.01(15)	N(10)-C(45)-C(49)	123.96(15)
C(32)-C(33)-C(34)	119.05(15)	N(10)-C(45)-N(9)	112.74(13)
C(32)-C(33)-C(44)	117.60(14)	C(49)-C(45)-N(9)	123.26(15)
C(34)-C(33)-C(44)	123.21(15)	N(10)-C(46)-C(47)	124.68(17)
C(35)-C(34)-C(33)	120.61(15)	C(46)-C(47)-C(48)	119.07(16)
C(34)-C(35)-C(36)	119.79(14)	C(49)-C(48)-C(47)	117.46(16)
C(34)-C(35)-C(51)	122.40(14)	C(49)-C(48)-C(50)	121.47(18)
C(36)-C(35)-C(51)	117.80(15)	C(47)-C(48)-C(50)	121.05(17)
C(35)-C(36)-C(31)	119.88(15)	C(48)-C(49)-C(45)	119.10(16)
O(4)-C(37)-N(7)	123.58(15)	O(6)-C(51)-N(11)	123.89(15)
O(4)-C(37)-C(31)	120.03(16)	O(6)-C(51)-C(35)	121.61(15)
N(7)-C(37)-C(31)	116.38(14)	N(11)-C(51)-C(35)	114.50(14)
N(8)-C(38)-C(42)	123.94(16)	N(12)-C(52)-C(56)	123.16(14)
N(8)-C(38)-N(7)	112.72(15)	N(12)-C(52)-N(11)	113.06(13)
C(42)-C(38)-N(7)	123.30(16)	C(56)-C(52)-N(11)	123.75(14)
N(8)-C(39)-C(40)	124.20(19)	N(12)-C(53)-C(54)	123.34(15)
C(39)-C(40)-C(41)	119.32(18)	C(53)-C(54)-C(55)	119.35(15)
C(40)-C(41)-C(42)	117.38(18)	C(56)-C(55)-C(54)	117.92(14)
C(40)-C(41)-C(43)	122.01(18)	C(56)-C(55)-C(57)	121.72(16)
C(42)-C(41)-C(43)	120.6(2)	C(54)-C(55)-C(57)	120.36(15)
C(38)-C(42)-C(41)	119.13(18)	C(55)-C(56)-C(52)	118.96(15)
O(5)-C(44)-N(9)	124.38(16)		

Table 4. Anisotropic displacement parameters ($Å^2 x 10^3$) for qamstmm. The anisotropic displacement factor exponent takes the form: $-2\pi^2 [h^2 a^{*2} U_{11} + ... + 2 h k a^* b^* U_{12}]$

	U_{11}	U_{22}	U_{33}	U_{23}	U_{13}	U_{12}
N(1)	35(1)	38(1)	40(1)	-2(1)	0(1)	-4(1)
N(2)	36(1)	57(1)	50(1)	-7(1)	-1(1)	-6(1)
N(3)	30(1)	31(1)	35(1)	-6(1)	-3(1)	-3(1)
N(4)	33(1)	39(1)	32(1)	-4(1)	-3(1)	-6(1)
N(5)	36(1)	36(1)	34(1)	-2(1)	-3(1)	-2(1)
N(6)	51(1)	38(1)	34(1)	-3(1)	-4(1)	-4(1)
N(7)	40(1)	54(1)	28(1)	-2(1)	-7(1)	-3(1)
N(8)	40(1)	54(1)	47(1)	-2(1)	-8(1)	-2(1)
N(9)	34(1)	40(1)	34(1)	-9(1)	-5(1)	-1(1)
N(10)	37(1)	44(1)	33(1)	-4(1)	-6(1)	-5(1)
N(11)	42(1)	35(1)	31(1)	-8(1)	-3(1)	1(1)
N(12)	38(1)	34(1)	34(1)	-6(1)	0(1)	-4(1)
O(1)	42(1)	61(1)	77(1)	35(1)	5(1)	3(1)
O(2)	42(1)	34(1)	99(1)	-17(1)	15(1)	-7(1)
O(3)	48(1)	47(1)	42(1)	1(1)	2(1)	8(1)
O(4)	43(1)	102(1)	32(1)	-12(1)	-6(1)	-1(1)
O(5)	50(1)	79(1)	81(1)	-49(1)	-21(1)	10(1)
O(6)	64(1)	58(1)	39(1)	-12(1)	-14(1)	20(1)
C(1)	34(1)	39(1)	24(1)	-4(1)	-4(1)	-6(1)
C(2)	34(1)	33(1)	30(1)	-4(1)	-6(1)	-3(1)
C(3)	31(1)	34(1)	31(1)	-8(1)	-4(1)	-5(1)
C(4)	33(1)	35(1)	30(1)	-5(1)	-4(1)	-8(1)
C(5)	34(1)	34(1)	29(1)	-4(1)	-7(1)	-4(1)
C(6)	29(1)	41(1)	28(1)	-5(1)	-4(1)	-2(1)
C(7)	34(1)	44(1)	30(1)	1(1)	-3(1)	-4(1)
C(8)	37(1)	44(1)	31(1)	-9(1)	-1(1)	-10(1)
C(9)	35(1)	72(1)	67(1)	-13(1)	1(1)	-13(1)
C(10)	49(1)	67(1)	60(1)	-17(1)	9(1)	-27(1)
C(11)	59(1)	52(1)	40(1)	-12(1)	4(1)	-21(1)
C(12)	43(1)	45(1)	40(1)	-5(1)	-1(1)	-10(1)
C(13)	87(2)	56(1)	66(1)	-3(1)	14(1)	-30(1)

C(14)	34(1)	33(1)	38(1)	-6(1)	-2(1)	-4(1)
C(15)	30(1)	37(1)	29(1)	-8(1)	-6(1)	-4(1)
C(16)	36(1)	50(1)	36(1)	-6(1)	-1(1)	-10(1)
C(17)	30(1)	57(1)	44(1)	-17(1)	0(1)	-3(1)
C(18)	36(1)	46(1)	44(1)	-15(1)	-12(1)	3(1)
C(19)	36(1)	36(1)	40(1)	-6(1)	-8(1)	-4(1)
C(20)	45(1)	51(1)	79(1)	-12(1)	-15(1)	10(1)
C(21)	34(1)	37(1)	33(1)	-3(1)	-6(1)	-4(1)
C(22)	40(1)	32(1)	35(1)	-3(1)	-10(1)	-8(1)
C(23)	60(1)	44(1)	36(1)	0(1)	-6(1)	-3(1)
C(24)	60(1)	38(1)	39(1)	2(1)	-14(1)	-2(1)
C(25)	48(1)	33(1)	45(1)	-6(1)	-11(1)	-3(1)
C(26)	47(1)	34(1)	35(1)	-6(1)	-6(1)	-3(1)
C(27)	72(2)	41(1)	58(1)	-7(1)	-12(1)	10(1)
C(31)	38(1)	40(1)	30(1)	-3(1)	-7(1)	-6(1)
C(32)	38(1)	44(1)	31(1)	-8(1)	-5(1)	-5(1)
C(33)	35(1)	42(1)	33(1)	-6(1)	-4(1)	-6(1)
C(34)	37(1)	41(1)	30(1)	-4(1)	-7(1)	-7(1)
C(35)	39(1)	37(1)	30(1)	-4(1)	-5(1)	-5(1)
C(36)	36(1)	38(1)	33(1)	-3(1)	-5(1)	-2(1)
C(37)	41(1)	47(1)	31(1)	-4(1)	-6(1)	-4(1)
C(38)	40(1)	42(1)	36(1)	2(1)	-9(1)	-6(1)
C(39)	40(1)	57(1)	63(1)	2(1)	-14(1)	-4(1)
C(40)	56(1)	56(1)	58(1)	1(1)	-28(1)	-11(1)
C(41)	57(1)	55(1)	43(1)	-4(1)	-17(1)	-11(1)
C(42)	43(1)	56(1)	40(1)	-6(1)	-11(1)	-4(1)
C(43)	82(2)	94(2)	52(1)	-21(1)	-26(1)	-13(1)
C(44)	38(1)	48(1)	36(1)	-11(1)	-6(1)	-2(1)
C(45)	34(1)	36(1)	33(1)	-3(1)	-4(1)	-6(1)
C(46)	41(1)	47(1)	39(1)	-2(1)	-11(1)	-6(1)
C(47)	35(1)	40(1)	54(1)	-1(1)	-8(1)	0(1)
C(48)	40(1)	38(1)	52(1)	-8(1)	0(1)	-2(1)
C(49)	40(1)	44(1)	38(1)	-10(1)	-4(1)	-4(1)
C(50)	52(1)	68(1)	72(1)	-30(1)	2(1)	7(1)
C(51)	39(1)	43(1)	32(1)	-9(1)	-6(1)	-2(1)
C(52)	34(1)	37(1)	30(1)	-6(1)	-5(1)	-5(1)

C(53)	44(1)	37(1)	34(1)	1(1)	-1(1)	-3(1)
C(54)	41(1)	44(1)	31(1)	-8(1)	-2(1)	-2(1)
C(55)	41(1)	37(1)	37(1)	-9(1)	-8(1)	-2(1)
C(56)	46(1)	35(1)	34(1)	-4(1)	-7(1)	-3(1)
C(57)	86(2)	39(1)	48(1)	-15(1)	-11(1)	1(1)

Table 5. Hydrogen coordinates (x 10^4) and i displacement parameters ($Å^2$ x 10^3) for qamstmm.

	x	y	z	U(eq)
H(1)	15041	10075	670	46
H(3)	6960	9389	1677	39
H(5)	10927	7472	2512	44
H(7)	9439	6678	4313	50
H(9)	1669	7678	3502	43
H(11)	5943	7737	2387	44
H(2)	10088	11664	991	39
H(4)	9396	8611	1960	39
H(6)	13815	8908	1147	40
H(9A)	19594	10962	-18	70
H(10)	19169	12860	-478	69
H(12)	14410	13034	-1	52
H(13A)	16661	14953	-365	106
H(13B)	15317	14607	-646	106
H(13C)	17112	14437	-933	106
H(16)	2395	9338	2727	49
H(17)	845	11213	2557	53
H(19)	4711	12254	1600	45
H(20A)	567	13087	1876	90
H(20B)	2145	13559	1598	90
H(20C)	1564	13626	2228	90
H(23)	12018	5150	3979	58
H(24)	14019	3589	3732	56
H(26)	14145	5137	2159	47
H(27A)	16693	3451	2795	89
H(27B)	15687	3155	2370	89
H(27C)	15565	2496	2974	89
H(32)	4506	8004	4643	45
H(34)	4141	7593	3085	43
H(36)	8288	6204	3727	44
H(39)	13723	5715	5089	65

H(40)	13090	6212	5969	66
H(42)	8496	7358	5669	56
H(43A)	10578	6546	6751	110
H(43B)	9092	7461	6546	110
H(43C)	10764	7865	6511	110
H(46)	-2570	9286	2737	51
H(47)	-4310	10340	3369	53
H(49)	-753	9677	4334	49
H(50A)	-3337	10686	4684	98
H(50B)	-4816	10471	4430	98
H(50C)	-4062	11623	4215	98
H(53)	7449	8333	646	47
H(54)	8214	6473	347	47
H(56)	7731	4993	1928	46
H(57A)	8127	4313	585	88
H(57B)	8190	3723	1198	88
H(57C)	9732	4133	849	88