Table 7. A list of the modern (non-ancient) and GenBank specimens found in each named haplotype based on the full 663bp.

A - Europe	BK - Europe	C - Europe	D - Asia	E - Europe	FH - Asia	GX - Asia	I - Asia	J - Asia
LDomDuroc02	LDomLandrace04	LDomBritishLop01	LDomLandrace13	LDomLandrace09	LDomBritishOldSpot01	LDomLarWhite10	Wat99EuroAmerDom3D -**6**	LAusFerHair02124
LDomGermBunte01	LDomHungaryMangalica01	LDomIberiaBlack01	LDomUKTamworth01	LDomDuroc03	LDomLarWhite02	LB01 - large black		
LDomPortBisaro01	LDomLandrace12	LDomMidWhite01	LDomFranceCreole01	Alves IB23	LDomLargeWhite06	Wat01LargeWhite1D		
LDomHampshire02	LDomLandrace10	Alves IB3 12 -**2**	MJ01 - manchado jabugo	Wat01KagoshBerkD -**3**		Yang03LargWhtD		
LDomGermanAngler	LDomLandrace05	Alves IB4	LDomLarWhite07	Yang03DurocD				
LDomLargeWhite05	LCorsica82	Alves IB5 6 7 10 13 19 -**6**	Alves SJ LW1 -**2**	GL133 Norway				
LDomLandrace14	LNSardinia88	Alves IB9 14 16 -**3**						
BK01 - berkshire	Alves IB17 D4 - **2**	Alves IB18 25 -**2**	Van Pa 2					
LDomHampshire01	GiuMangalicaD	GL109 Germ						
LDomPietrain05	Wat99EuroAmerDom1D -**5**	Randi01Sus1						
LDomLeicoma01	Wat01Okayama2D -**3**	GiuPolEWB2						
Alves IB15	GL287Corsica	GL73 Morocco						
Alves IB26 D3 B LR1 P1 -**5**	GL289Sardinia	GL919 Volga						
Alves MG(mangalica)	GL1040 Cyprus	GL799 Romania						
Wat01LargeWhite4D	GL948 Kos	GL749 Poland						
Wat01PietrinD		GL946 Hungary						
Wat01HampshireD - **10**								
Wat01Okayama1D								
GongFinnish3								
GL285Corsica								
GL284Corsica								
GL108 Germ								
GL110 Corsica								
GL112 Holland								
GL141Armenia								
GL252 Italy								
GL63 Germany								
GL111 Sardinia								
GL288 Sardinia								
Randi01Sus3Sardinia								
YueSchHall								
YueLargeWhite								
MacDom - **25**								
GL779 Iran								
GL1041 Cyprus								

L - Asia	M - Europe	N - Europe	O - Europe	P - Asia	Q - Europe	R - Europe	S - Asia	T - Asia
LDomLandrace11	Alves D1	LDomLandrace06	Alves IB11 21 -**2**	Alves MS1	Alves LR2	LDomPietrain03	Alves LW2	GiuUKLargWht1D
	Alves D2	Alves D7			GiuHampshire2D	GiuUKHampshire1D	Wat99EuroAmerDom2D -**2**	
	LDomLargeWhite08	GiuUKLandrace1D			GL786 Iran	GiuIsrealIWB - **3**		
	Wat01LargeWhite3D	UrsSwedeSlaughter						
		GL392Romania						
		GL945Slovakia						

U -Europe	V - Europe	W - Europe	Y - Asia	Z - Asia	AA - Asia	AB - Asia	AC - Europe	**2** AE - Asia
KimUKWelshD	Alves D6	Alves IB8	Wat01Jinhua1D -**3**	GiuUKDurocD	Kijas01Landrace	Wat01YontsuanD	GiuUKLandrace2D	GL146China
Wat01LargeWhite2D -**8**	Wat01Kanagawa4D -**3**	Wat01Kanagawa3D					Wat01Landrace2D -**2**	
Yang03LandraceD								

AF - Europe	AG - Asia	AJ - Europe	AK - Asia	AL - Asia
GongFinnish1	KimChineseEurhul	GL71 France	GL237-SE russia	Wat99Dom2
LDomSwedLinderod01		GL144Sardinia		

BA - Europe	BB - Asia	BC - Asia	BD - Asia	BG - Italy	BH - Italy	BP - china	BQ - Iran/Arm	BS - Asia
GongFinnish36	Wat99JapW2	GiuAWB11	Wat99JapWB56	GL247Italy	GL245 Italy	GL64b China	GL59 Iran	Wat99RyukyuW0
GiuPolEWB1				GL248Italy	GL246 Italy		GL142 Armenia	
		GL747 India		Wat99EuroUmItalWB3	GL250 Italy		GL236 Armenia	
					GL251 Italy		GL271 Armenia	
					Wat99EuroUmItalWB1 -**2**		GL912 Iran	

BU - Asia	BW - India	BY - Europe	BZ - Europe	CA - Europe	CB - Vladivostok	CV - Asia	CW - Asia	CX - Asia
Randi01Japan	GL46 India	SWB1	IB1	SWB4	GL191 Vladivostok	IshigTaiwan1	GL555Sarswhite	OkuJPWB5
		SWB2	IB2	SWB5			Van Pa 1	
		SWB3	IB20					

CY - Asia	CZ - Pacific	DA - Pacific	DS - Asia	DV - 1st out	DW - Asia	DX - Asia	DY - Asia	DZ - Asia
ChoKoreaWB6	GL229 Vanuatu	GL51a PNG	KWA1	GL75Sri	GL930Taiwan	IshigSKOrea4	IshigSKOrea3	AY879771

EA - Asia	EB - Asia	EC - Asia	EF - Middle East	EG - Iran	EI - Europe	EJ - Middle East	EK - Asia	EL - Europe
AY879772	KWM1	GL213China	GL752 Iran	GL792 Iran	GL918 Volga	GL270 Armenia	GL789Iran	WatKanagawa2D
			GL754 Turkey	GL793 Iran	GL935 West Caucasus	GL944 Tbilisi	GL1009 Turkmen	GL959 Sardinia
			GL769 Iran					GL960 Sardinia
			GL940 Izmir					GL961 Sardinia

EM - Europe	EO - Middle East	EP - Middle East	ER - Near East
LeifFrenchWB	GL254Iran	GL771 Iran	GL942 Sudan
GL951Bulgaria	GL783 Iran	GL781 Iran	GL952 Sudan

Names of these haplotypes, associated only with samples for which enough sequence was generated to run the full Bayesian analysis, either correspond with those found in Larson et al.(1) or are newly named as part of this study.
The titles adjacent to the code indicate which major portion of the tree the haplotype is associated with. Below the haplotype are the codes of the specimens that possess the identical sequence.
Where the total number of pigs associated with that code is greater than one, this is noted in the numbers to the right of the code. Samples highlighted with yellow were added to include previously generated haplotypes located in East Asia in order to test if any of the Eastern Iranian samples group with them. Though the Iranian samples are similar, none of them match any previously amplified samples or identified haplotypes.