

Frizzled proteins **Accession number/ref. genome**

Frizzled 1/2/7

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|---------------------|--------------|
| Ac_Fz1/2/7 | XP_005103676 |
| *Bf_Fz1/2/7 | XP_002605403 |
| *Ce_Fz1/2/7 (MOM-5) | NP_492635 |
| Cg_Fz1/2/7 | XP_011422642 |
| Ct_Fz1/2/7 | ELT94235 |
| *Dm_Fz1/2/7 (Fz) | NP_001261836 |
| Dp_Fz1/2/7 | EFX86266 |
| Dr_Fz1 | NP_001124086 |
| Dr_Fz2 | NP_571215 |
| Dr_Fz7a | AAH56280 |
| Dr_Fz7b | AAH49397 |
| Hr_Fz1/2/7a | XP_009009899 |
| Hr_Fz1/2/7b | XP_009014585 |
| Hs_Fz1 | NP_003496 |
| Hs_Fz2 | NP_001457 |
| Hs_Fz7 | NP_003498 |
| Lg_Fz1/2/7 | XP_009047666 |
| Nv_Fz1/2/7 | XP_001647540 |
| Sk_Fz1/2/7 | XP_006820151 |
| *Sp_Fz1/2/7 | XP_003724561 |
| Tc_Fz1/2/7 | NP_001164247 |
| Xl_Fz1 | NP_001079207 |
| Xl_Fz2 | NP_001083829 |
| Xl_Fz7 | CAB45875 |

Frizzled 4

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|-----------------|--------------|
| Ac_Fz4 | XP_005112462 |
| *Bf_Fz4 | XP_002612241 |
| *Ce_MIG-1 (Fz4) | NP_490796 |
| Cg_Fz4 | EKC19233 |
| Ct_Fz4 | ELU03627 |
| *Dm_Fz4 | AAF81195 |
| *Dp_Fz4 | EFX79362 |
| Dr_Fz4 | NP_001292398 |
| Hs_Fz4 | NP_036325 |
| Lg_Fz4 | XP_009050162 |
| Nv_Fz4 | XP_001622965 |
| Sk_Fz4 | XP_002730495 |
| *Sp_Fz4 | XP_011682220 |
| Tc_Fz4 | XP_967603 |
| Xl_Fz4 | NP_001083922 |

Frizzled 5/8

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|-------------------|------------------------------|
| Ac_Fz5/8 | XP_005093188 |
| *Bf_Fz5/8 | estExt_fgenesh2_pg.C.1280051 |
| *Ce_Fz5/8 (CFZ-2) | NP_503965 |
| Cg_Fz5/8 | XP_011451646 |
| Ct_Fz5/8 | ELT92800 |
| *Dm_Fz5/8 (Fz2) | AAC47273 |
| Dp_Fz5/8 | EFX87639 |
| Dr_Fz5 | NP_571209 |
| Dr_Fz8a | NP_570993 |
| Dr_Fz8b | NP_571628 |
| Hs_Fz5 | NP_003459 |
| Hs_Fz8 | NP_114072 |
| Lg_Fz5/8 | XP_009048933 |
| Nv_Fz5/8 | XP_001634995 |
| Sk_Fz5/8 | NP_001161547 |
| *Sp_Fz5/8 | XP_003724546 |
| Tc_Fz5/8 | XP_968118 |
| Xl_Fz5 | NP_001079217 |
| Xl_Fz8 | AAI69949 |

Frizzled 9/10

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|---------------------|--------------|
| Ac_Fz9/10 | XP_005100653 |
| *Bf_Fz9/10 | XP_002599055 |
| *Ce_Fz9/10 (LIN-17) | NP_001021813 |
| Cg_Fz9/10 | XP_011456333 |
| Ct_Fz9/10 | ELU07504 |

Frizzled proteins

Accession number/ref. genome

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| *Dm_Fz9/10 (Fz3) | BAA84677 |
| Dr_Fz9a | CAQ14916 |
| Dr_Fz9b | XP_003198734 |
| Dr_Fz10 | CAD10102 |
| Hr_Fz9/10 | XP_009027738 |
| Hr_Fz9/10b | XP_009028364 |
| Hs_Fz9 | AAH26333 |
| Hs_Fz10 | AAH70037 |
| Lg_Fz9/10 | XP_009060024 |
| Nv_Fz9/10 | XP_001630630 |
| Sk_Fz9/10 | XM_006817125 from mRNA |
| *Sp_Fz9/10 | XP_011664398 |
| Xl_Fz10a | AAI69887 |
| Xl_Fz10b | AAH72128 |

sFRP 1/2/5

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|------------------------|------------------------|
| Ac_sFRP1/2/5 | NP_001191650 |
| *Bf_sFRP1/2/5a | XP_002608045 |
| *Bf_sFRP1/2/5b | XP_002611318 |
| *Ce_sFRP-1 (sFRP1/2/5) | NP_500977 |
| Cg_sFRP1/2/5 | XP_011456955 |
| Ct_sFRP1/2/5 | e.gw1.111.17.1 |
| Dp_sFRP1/2/5 | EFX90356 |
| Dr_sFRP1a | AAI08048 |
| Dr_sFRP1b | NP_001077040 |
| Dr_sFRP2 | AAI24708 |
| Dr_sFRP2L | XM_003200104 from mRNA |
| Dr_sFRP5 | NP_571933 |
| *Dr_Szl | AAH94990 |
| Hr_sFRP1/2/5a | XP_009023421 |
| Hr_sFRP1/2/5b | XP_009028340 |
| Hs_sFRP1 | NP_003003 |
| Hs_sFRP2 | NP_003004 |
| Hs_sFRP5 | AAD25052 |
| Lg_sFRP1/2/5 | XP_009051836 |
| Nv_sFRP1/2/5 | XP_001638620 |
| Sk_sFRP1/2/5 | NP_001161656 |
| *Sp_sFRP1/2/5 | XP_781087 |
| *Xl_Crescent | NP_001082025 |
| Xl_sFRP1 | NP_001080957 |
| Xl_sFRP2 | NP_001080663 |
| Xl_sFRP5 | NP_001083946 |
| *Xl_Szl | NP_001081990 |

sFRP 3/4

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|-------------|--------------|
| Ac_sFRP3/4 | XP_005110283 |
| Bf_sFRP3/4 | XP_002612882 |
| Cg_sFRP3/4 | EKC37416 |
| Dp_sFRP3/4 | EFX72724 |
| Dr_sFRP3/4 | AJG06035 |
| Hs_sFRP3 | AAC50736 |
| Hs_sFRP4 | CAG46532 |
| Nv_sFRP3/4 | XP_001638660 |
| Sk_sFRP3/4 | XP_006825063 |
| *Sp_sFRP3/4 | XP_011667363 |
| Xl_sFRP3/4 | AAC60113 |

Smoothened

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|---------|--------------|
| Ac_Smo | XP_005106761 |
| Cg_Smo | XP_011413301 |
| Ct_Smo | ELT97156 |
| *Dm_Smo | NP_523443 |
| Dp_Smo | EFX80809 |
| Dr_Smo | AAK83380 |
| Hr_Smo | XP_009031206 |
| Hs_Smo | NP_005622 |
| Lg_Smo | XP_009064048 |
| Nv_Smo | XP_001632182 |
| Sk_Smo | XP_006817784 |
| Tc_Smo | NP_001127850 |
| Xl_Smo | NP_001082084 |