

Appendix B- Identified articles according each combination of terms.

Judge	Combinations of Keywords	Number of articles	Article (Publication Year)
TFM	<i>number of teats/GWAS/pig</i>	10	LI Yang; <i>et al.</i> (2021)
			BOVO, S; <i>et al.</i> (2021)
			MOSCATELLI, G; <i>et al.</i> (2020)
			VAN SON, M; <i>et al.</i> (2019)
			TAN, C; <i>et al.</i> (2017)
			LOPES, M. S; <i>et al.</i> (2017)
			LOPES, M. S; <i>et al.</i> (2016)
			VERARDO, L. L; <i>et al.</i> (2016a)
			VERARDO, L. L; <i>et al.</i> (2016b)
			VERARDO, L. L; <i>et al.</i> (2015)
	<i>teats number/GWAS/pig</i>	07	ZHOU, L; <i>et al.</i> (2019)
			LI Yang; <i>et al.</i> (2021)
			ZHANWEI, Z; <i>et al.</i> (2020)
			LEE, J; <i>et al.</i> (2019)
			TAN, C; <i>et al.</i> (2017)
			ROHRER & NONNEMAN (2016)
			LEE, Jae-Bong; <i>et al.</i> (2014)
			CORREDOR, F; <i>et al.</i> (2021)
			JIANG, Y; <i>et al.</i> (2020)
			BAKOEV, S; <i>et al.</i> (2020)
	<i>total number born/GWAS/pig</i>	10	SANGLARD, L, P; <i>et al.</i> (2020)
			WU, P; <i>et al.</i> (2018a)
			WU, P; <i>et al.</i> (2018b)
			WANG, Y; <i>et al.</i> (2018)
			VERARDO, L, L; <i>et al.</i> (2017)
			SCHNEIDER J. F; <i>et al.</i> (2012a)

		SELL-KUBIAK, E; <i>et al.</i> (2015)
		LI Yang; <i>et al.</i> (2021)
		BOVO, S; <i>et al.</i> (2021)
		MOSCATELLI, G; <i>et al.</i> (2020)
		VAN SON, M; <i>et al.</i> (2019)
		UZZAMAN, Md. R; <i>et al.</i> (2018)
		EDEA, Z; <i>et al.</i> (2016)
		DALL'OLIO, S; <i>et al.</i> (2018)
<i>number of teats/genome-wide association/pig</i>	15	ROHRER & NONNEMAN (2017)
		LOPES, M. S.; <i>et al.</i> (2017)
		VERARDO, L. L; <i>et al.</i> (2016a)
		VERARDO, L. L; <i>et al.</i> (2016b)
		HIDALGO, A. M; <i>et al.</i> (2014)
		LOPES, M.S; <i>et al.</i> (2014)
		DUIJVESTIJN, N; <i>et al.</i> (2014)
		TAN, C; <i>et al.</i> (2017)
		LI Yang; <i>et al.</i> (2021)
		ZHANWEI, Z; <i>et al.</i> (2020)
		LEE, J; <i>et al.</i> (2019)
		UZZAMAN, Md. R; <i>et al.</i> (2018)
		WANG, L; <i>et al.</i> (2017)
<i>teats number/genome-wide association/pig</i>	15	CHALKIAS, H; <i>et al.</i> (2017)
		TAN, C; <i>et al.</i> (2017)
		ROHRER & NONNEMAN (2017)
		LOPES, M. S; <i>et al.</i> (2017)
		TANG, J; <i>et al.</i> (2017)
		YANG, J; <i>et al.</i> (2016)
		ARAKAWA, A; <i>et al.</i> (2015)

		DALL'OLIO, S; et al. (2018) PREISSLER, R; <i>et al.</i> (2013) LEE, Jae-Bong; <i>et al.</i> (2014)
		CORREDOR, F; <i>et al.</i> (2021) JIANG, Y; <i>et al.</i> (2020) BAKOEV, S; <i>et al.</i> (2020) WU, P; <i>et al.</i> (2018a) MA, X; <i>et al.</i> (2018) WANG, Y; <i>et al.</i> (2018) SCHNEIDER J. F; et al. (2012a) SELL-KUBIAK, E; <i>et al.</i> (2015) SCHNEIDER J. F; <i>et al.</i> (2012b) WU, P; <i>et al.</i> (2018b)
JIGV		LI Yang; <i>et al.</i> (2021) MOSCATELLI, G; <i>et al.</i> (2020) TAN, C; <i>et al.</i> (2017) LOPES, M. S; <i>et al.</i> (2017) LOPES, M. S; <i>et al.</i> (2016) VERARDO, L. L; <i>et al.</i> (2016a) VERARDO, L. L; <i>et al.</i> (2016b) BOVO, S; <i>et al.</i> (2021) VAN SON, M; <i>et al.</i> (2019) VERARDO, L. L; <i>et al.</i> (2015)
	<i>total number born/genome-wide association/pig</i>	10
	<i>number of teats/GWAS/pig</i>	10
	<i>total number born/GWAS/pig</i>	11
		CORREDOR, F; <i>et al.</i> (2021) JIANG, Y; <i>et al.</i> (2020) BAKOEV, S; <i>et al.</i> (2020) SANGLARD, L, P; <i>et al.</i> (2020)

		WU, P; <i>et al.</i> (2018a)
		WU, P; <i>et al.</i> (2018b)
		GETMANTSEVA, L.V; <i>et al.</i> (2018)
		WANG, Y; <i>et al.</i> (2018)
		VERARDO, L, L; <i>et al.</i> (2017)
		SCHNEIDER J. F; <i>et al.</i> (2012a)
		SELL-KUBIAK, E; <i>et al.</i> (2015)
		LI Yang; <i>et al.</i> (2021)
		MOSCATELLI, G; <i>et al.</i> (2020)
		VAN SON, M; <i>et al.</i> (2019)
		UZZAMAN, Md. R; <i>et al.</i> (2018)
		EDEA, Z; <i>et al.</i> (2016)
		DALL'OLIO, S; <i>et al.</i> (2018)
		ROHRER & NONNEMAN (2017)
<i>number of teats/genome-wide association/pig</i>	15	LOPES, M. S.; <i>et al.</i> (2017)
		VERARDO, L. L; <i>et al.</i> (2016a)
		BOVO, S; <i>et al.</i> (2021)
		VERARDO, L. L; <i>et al.</i> (2016b)
		HIDALGO, A. M; <i>et al.</i> (2014)
		LOPES, M.S; <i>et al.</i> (2014)
		DUIJVESTIJN, N; <i>et al.</i> (2014)
		TAN, C; <i>et al.</i> (2017)
		CORREDOR, F; <i>et al.</i> (2021)
<i>total number born/genome-wide association/pig</i>	11	JIANG, Y; <i>et al.</i> (2020)
		BAKOEV, S; <i>et al.</i> (2020)
		GETMANTSEVA, L.V; <i>et al.</i> (2018)
		WU, P; <i>et al.</i> (2018a)

MA, X; *et al.* (2018)

WANG, Y; *et al.* (2018)

SCHNEIDER J. F; *et al.* (2012a)

SELL-KUBIAK, E; *et al.* (2015)

SCHNEIDER J. F; *et al.* (2012b)

WU, P; *et al.* (2018b)
